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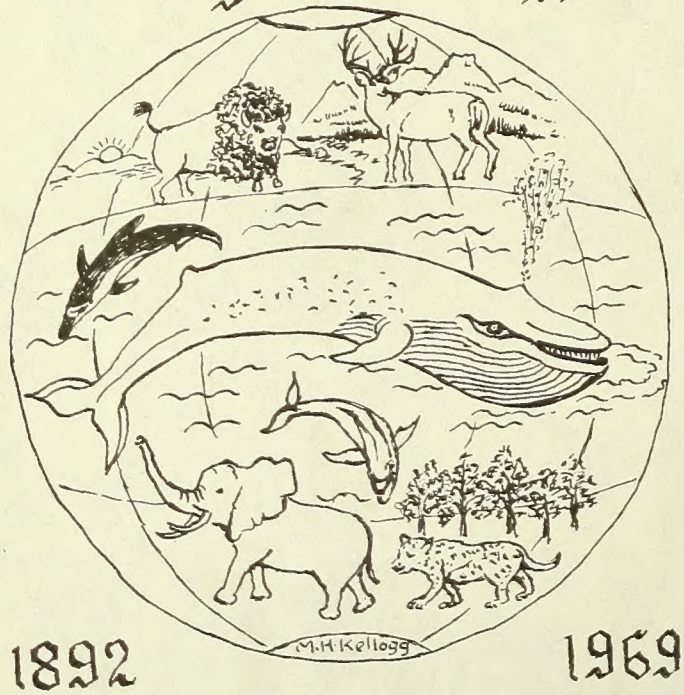

1892 1969

Mammalogist
Paleontologist

J. W. Gidley counted 4454 fossil species in this edition

Ungulates - 2131
Cetacea - 292
Edentates 415
Marsupials 128
Fissipedia 615
Pinnipedia 33
Insectivora, Chiroptera, Primates - 233

Remington Kellogg

3167

Catalogus Mammalium

tam viventium quam fossilium

a

Doctore **E.-L. Trouessart,**
Ancien Président de la Société Zoologique de France.

QUINQUENNALE SUPPLEMENTUM, ANNO 1904.

Fasciculus I.

Primates, Prosimiae, Chiroptera, Insectivora, Carnivora, Pinnipedia.

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CATALOGUS

MAMMALIUM

TAM VIVENTIUM QUAM FOSSILIUM

A DOCTORE

E.-L. TROUESSART,

ANCIEN PRÉSIDENT DE LA SOCIÉTÉ ZOOLOGIQUE DE FRANCE.

QUINQUENNALE SUPPLEMENTUM

ANNO 1904.

BEROLINI
R. FRIEDLÄNDER & SOHN
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PRÉFACE.[1])

Les progrès accomplis par la Mammalogie depuis 1897, époque de la publication de la deuxième Edition du **Catalogus**, ont été si considérables qu'une révision complète de l'ouvrage s'imposait à bref délai. L'accueil empressé, fait par les Naturalistes du monde entier à notre livre, nous faisait en même temps un devoir de rendre cette Révision aussi peu volumineuse et onéreuse que possible, tout en lui conservant son caractère pratique.

Il ne pouvait être question d'une 3e Edition, et un simple *Appendix* (nous en avions fait l'expérience en 1899, à la fin de la 2e Edition), serait resté presque inutilisé. Nous avons choisi un moyen terme en rédigeant ce *Supplément Quinquennal*, qui tout en étant un ouvrage complet, ne sera qu'un **troisième volume** du *Catalogus*.

Cependant *toutes les espèces y figureront* à leur place respective, modifiée, s'il y a lieu, d'après les travaux les plus récents, mais représentées seulement *par leur nom et leur patrie (en abrégé)*, avec un numéro d'ordre qui permettra de se reporter au **Catalogus** de 1897—1899, *pour toutes les indications bibliographiques insérées dans la 2e Edition.* Les espèces nouvelles, ou remaniées depuis cette époque, seront seules traitées *in extenso* avec leur bibliographie et leur synonymie depuis cette époque.

Ce **troisième volume** ne dispense donc pas du *Catalogus;* il en est au contraire le complément nécessaire, mettant l'ouvrage *à jour* jusqu'à l'année 1903.

Grâce à la disposition typographique adoptée, il sera facile de voir, du premier coup d'œil, en parcourant le livre, quels sont les groupes qui ont été remaniés ou augmentés par la découverte d'espèces nouvelles, et quels sont ceux qui sont restés sans changement.

C'est ainsi que l'ordre des **Primates** *(Simiae)*, un des mieux connus et des plus étudiés de la Classe, ne comptait en 1897 que 255 numéros d'espèces. Dans le présent Supplément, il en renferme 290 (non compris les sous-espèces), soit un accroissement de 35 espèces vivantes ou fossiles, et la plupart des genres ont été l'objet de révisions et de remaniements importants.

Plusieurs desiderata, réclamés par mes correspondants, trouveront ici satisfaction; ainsi:

1° Je donne l'indication bibliographique des **Genres** et **Sous-Genres** qui ne figurait pas dans les deux premières Editions.

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[1]) Plusieurs de mes correspondants m'ayant fait remarquer qu'à l'époque actuelle la langue française était plus familière que le latin à la majorité des naturalistes, j'ai renoncé à ce dernier pour cette Préface et les Notes au bas de la page. Mais, afin de conserver au *Catalogus* son uniformité, le latin a été maintenu pour les indications géographiques et bibliographiques.

2° Pour mieux distinguer les **sous-espèces** des simples synonymes, on les a imprimées en *caractères gras,* comme les espèces, mais en les distinguant, par une lettre (**a, b, c,** etc.), le type de l'Espèce étant seul désigné par un numéro d'ordre.

3° Un dernier desideratum n'a pu être réalisé en raison de la disposition typographique adoptée dans ce Supplément. On demandait que *la localité d'origine du type spécifique ou subspécifique* fut indiquée par un signe particulier. Mais, outre que cette *localité précise* n'est pas toujours connue pour les espèces anciennement décrites, j'ai dû donner ici ces indications géographiques *en abrégé,* renvoyant pour les détails au **Catalogus** et aux indications bibliographiques qui s'y trouvent insérées. — Cependant, pour les espèces nouvelles, *la localité d'origine est* généralement *indiquée entre parenthèse*: ( ).

Comme il est nécessaire, dans un ouvrage de ce genre, de s'imposer une limite, l'auteur déclare qu'il a tenu compte de tous les travaux publiés jusqu'au *1^er^ Janvier 1903,* et qui sont mentionnés dans le *Zoological Record, vol. XXXIX, 1902,* dernier paru.

Cependant, il se réserve de tenir compte, autant que possible, jusqu'au moment de la mise sous presse, des travaux dont un *tirage-à-part* lui aura été adressé directement.

Les espèces que l'auteur ne connait que *par leur nom* inséré dans le *Zoological Record,* — faute d'avoir pû consulter l'ouvrage où elles sont décrites, — sont désignées par un *.

Avis pour l'usage du Supplementum.

1° Les espèces nouvelles, ou dont la synonymie est modifiée, figurent seules ici avec leur *bibliographie postérieure à 1897.* — Pour les autres espèces, et la bibliographie antérieure à cette date, *le nom de l'espèce est seul inséré* à sa place systématique et suivi d'un *numéro d'ordre entre parenthèse et en italique* qui est celui de l'espèce dans le **Catalogus** de 1897—1899, ou dans l'**Appendix** de 1899.

Exemple: »168. **niger** Desmarest — (*137*)« —; indique que l'espèce 168 du *Supplementum* correspond à l'espèce *137* du *Catalogus,* et que l'on trouve, à ce numéro, sa bibliographie antérieure à 1897. — Quand le numéro est répété deux fois (ex.: *114, 114*), c'est qu'il figure dans le *Catalogus* et dans l'*Appendix.* Les numéros suivis d'une lettre capitale (*147^B^*) sont propres à l'*Appendix.* — Chemin faisant, les quelques erreurs qui se sont glissées dans le *Catalogus* seront corrigées dans ce Supplément.

2° Les *indications géographiques* relatives aux *espèces restées sans changement* sont inscrites en abrégé (ex.: „Africa Orient.": „Africa Occid."), sauf dans le cas où il y a lieu de modifier l'extension géographique de l'espèce ou de la sous-espèce d'après les recherches récentes: pour les détails de l'habitat des espèces restées sans changement, on devra se reporter au *Catalogus* de 1897—1899.

Classis I. MAMMALIA.

Ordo I. **Bimana.**

Homo, L. *(pro memoria).* Orbis incola.

Ordo II. **Primates.**

Familia I. **Simiidae.**

1. †**Pithecanthropus,** Dubois, 1894.

Dubois, Eine menschenähnl. Uebergangsform aus Java, Batavia, 1894, 40 p., 2 tab.

1. †**erectus**, Dubois. — (*1*); Schwalbe, Zeitschr. Morph., 1899, p. 16; Klantsch, Zool. Centralbl., 1899, VI, p. 217; Schlosser, Zool. Anz., 1900, p. 289; Amoëdo, Assoc. Franc. Avanc. des Sciences, 1901, p. 1—8, fig. 60—61 (dentes). — †Pleistocaen. Java.

2. **Simia,** L., 1766.

Pithecus, Pongo et *Satyrus* Auct.
Linnaeus, Syst. Nat., XII, 1, 1766, p. 34.

2. **satyrus**, L., Amoen. Acad., VI, 1735, p. 68, tab. 76, fig. 4. — (*2*). — Borneo Sept., Occid. et Merid.

a. — **landakkensis**, Selenka, S.-B. Akad. Berlin, 1896, I, p. 384. — Borneo Occ., Landak.

b. — **batangtuensis**, Selenka, l. c., p. 384. — Borneo, Batangtu.

c. — **dadappensis**, Selenka, l. c., p. 384. — Borneo, Dadap.
d. — **genepaiensis**, Selenka, l. c., p. 385. — Borneo, Genepaï.
e. — **skalauensis**, Selenka, l. c., p. 385. — Borneo, Skalau.
f. — **rantaiensis**, Selenka, l. c., p. 385. — Borneo, Rantaï.
g. — **tuckensis**, Selenka, l. c., p. 385. — Borneo, Tuck.
h. — *(sumatranus)* **deliensis**, Selenka. l. c., p. 386. — Sumatra Sept.-Occ., Deli, Langkat.
i. — *(sumatranus)* **abongensis**, Selenka, l. c., p. 386. — Sumatra Sept., Abong.
j. — † **fossilis**, Lydekker. — (*2a*). — † Pliocaen India, Siwaliks.

3. **Anthropopithecus**, Blainv., 1839.

Troglodytes, *Mimetes*, Auct.; *Pseudanthropos*, Reich., 1863; † *Palaeopithecus*, Lydekker.

De Blainville, Leçons Orales, 1839; Sénéchal, Dict. Pitt. Hist. Nat., 1839.

3. † **sivalensis**, Lydekk. — (*3—3*). — † Pliocaen. India, Siwaliks.

4. **troglodytes**, L. — (*4*). — Africa, Centrali, Congo Gallic.
niger, E. Groff. — Pousarg., Ann. Sc. Nat., III, 1896, p. 137; Matschie, S.-B. Ges. Naturf., 1900, p. 77.
a. — **Schweinfurthi**, Gigl. — (*4a*). — Regione Niam-Niam.

5. **tchego** Duvern. — (*5*); Pousarg., Ann. Sc. Nat., III, 1897, p. 140. — Loango, Gabon inter. Congo Gallic.
a. — **kooloo-kamba**, Du Chaillu — (*5 part.*); Duckworth, P. Z. S., 1898, p. 989, fig. p. 991; 1899, p. 312, pl. 20. — Africa Centrali, Regione —?

4. **Gorilla**, Is. Geoff., 1852.

Is. Geoffroy St. Hilaire, Comptes-Rendus Acad. des Sciences. 34. 1852. p. 84.

6. **gorilla**, Wymann — (*6*); Pousarg., Ann. Sc. Nat., III, 1896, p. 141. — Africa Occid., à fl. Cameroun ad fl. Congo; Gabon.
a. — **mayema**, Alix et Bouvier — (*6, part.*); Matschie, S.-B. Ges. Naturf. Berl., 1903, p. 257. — Congo merid., Landana.
b. — **beringei**. Matschie. l. c., 1903. p. 257. — Africa Or. German., Kirunga.
c. — **castaneiceps**, Slack, Proc. Soc. Nat. Hist. Philad., 1862, p. 159; Matschie, l. c., 1903, p. 259. — Africa —?

5. †**Dryopithecus,** Lartet, 1856.

Pliohylobates, Dubois, 1897; *Paidopithex,* Pohlig, 1895.
Lartet, C.-R. Acad. des Sc., 43, 1856, p. 219, 221.

7.	†**fontani,** Lartet — (7); Harlé, Bull. Soc. Géol., 27, 1899, p. 304, pl. 4; Gaudry, L'Anthropologie, 12, 1901, p. 513, fig.	†Miocaen. Gallia merid., Helvetia, Germania.
8.	†**rhenanus,** Pohlig, Bull. Soc. Belg. Géol., IX, 1895, 29. Oct., 2 fig.; Branco, Jahresheft Ver. Vaterl. Naturk. Wurtt., 1898, pl. 1, fig. 2, 7; Schlosser, Geol. u. Pal. Abh. von Koken, IX, 1902, 3e heft, pl. 1, fig. 4, 6; Abel, S.-B. Akad. Wiss. Wien, 1902, p. 1172 (nota).	†Miocaen. Germania merid., Eppelsheim.
	eppelsheimensis, Dubois — (6^B) (Pliohylobates).	»
9.	†**darwini,** Abel, S.-B. Akad. Wiss. Wien, 1902, p. 1185, 1186, fig. 2, pl. 1, fig. 3.	†Miocaen. Ungaria, Neudorf.

6. †**Gryphopithecus,** Abel, 1902.

Abel, S.-B. Akad. Wiss. Wien, 1902, p. 1177.

10.	†**suessi,** Abel, S.-B. Ak. Wiss. Wien, 1902, p. 1177, 1178, fig. 1, pl. 1, fig. 2.	†Miocaen. Ungaria, Neudorf.

7. †**Anthropodus,** Lapouge, 1894.

G. de Lapouge, Bull. Soc. Scient. et Méd. de l'Ouest, 1894, p. 202.

11.	†**rouvillei,** Lapouge — (1^B).	†Pliocaen. Gallia Merid.

8. †**Neopithecus,** Abel, 1902.

Dryopithecus, p., Branco, 1898; *Anthropodus,* Schlosser (nec Lapouge), 1902.
Abel, S.-B. Akad. Wiss. Wien, 1902, p. 1172.

12.	†**brancoi,** Schlosser, Zool. Anz., 1901, p. 261; Geol. Pal. Abh. von Koken, IX, 1902, p. 5, fig. 1, pl. 1, fig. 1; Abel, S.-B. Akad. Wiss. Wien, 1902, p. 1172, fig.	†Pliocaen. Suevia.
	fontani, p., Branco, 1898.	»

9. †**Pliopithecus,** Gervais, 1852.

Protopithecus, Lartet (nec Lund); *Hylobates,* p., Lydekk.
Gervais, Zool. et Pal. Franc., 1e Ed., 1852, p. 5.

13.	†**antiquus,** Gerv. - (8, 8); Roger, 33 Ber. Naturw. Ver. in Augsburg, 1898, pl. 2, fig. 1;	†Miocaen. Europa.

Abel, S.-B. Akad. Wiss. Wien, 1902, pl. 1, fig. 1.

a. — **chantrei**, Depéret — (*8 a*). †Gallia Merid.-Or.

10. **Hylobates**, Illig, 1811.

Illiger, Prodr. Syst. Mamm., 1811, p. 67.

A. **Symphalangus**, Gloger, 1841.

Siamanga, Gray, 1843.
Gloger, Hand.- u. Hilfsb. Naturg., I, 1841, p. 34.

14. **syndactylus**, Desm. — (*9*) Miller, Proc. U.-S. Nat. Mus., 1903, p. 477; S. S. Flower, P. Z. S., 1898, p. 924; 1900, p. 313. — Sumatra, Malacca.

gibbon (C. Mill.), Matschie, S.-B. Ges. Naturf. Berl., 1893, p. 209. — »

concolor, Harlan (1825 nec 1827). — »

B. **Hylobates**,[1]) Gray (ex Illig.), 1843.

Recognitio.

1893. — **Matschie**, S.-B. Ges. Naturf. Fr. Berl., 1893, p. 209—213.

15. **pileatus**, Gray, P. Z. S., 1861, p. 136, pl. 21; (*10 part.*); Matschie, S.-B. Ges. Naturf., 1893, p. 209. — Cambodjia, Cochinchina, Siam, China merid.

agilis, p., S. S. Flower, P. Z. S., 1900, p. 313.

16. **lar**, L. (nec Geoff.) — (*14*); Matschie, l. c., 1893, p. 209; S. S. Flower, P. Z. S., 1900, p. 312. — Arrakan, Pegu inf.,

albimana, Vig. et Horsf., Zool. Journ., IV, 1828, p. 107. — Tenasserim. ? Malacca.

longimana, Schreb., Säug. I, 1775, p. 66, pl. 3. — »

varius (Pithecus), Latr., Buffon de Sonnini, 1809, 36, p. 276. — »

variegatus, E. Geoff. (nec Temm.), Ann. Mus., 1812, 19, p. 88.

leuciscus, Cantor (nec Schreb.), Ann. Nat. Hist., 1846, 17, p. 338. — »

17. **entelloïdes**, Is. Geoff., C.-R. Acad. Sc., 1842, 15, p. 717; — (*14 part.*); Matschie, l. c., 1893, p. 209. — Tenasserim merid., Malacca, Sumatra Sept.

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[1]) Le Catalogue de ce Sous-Genre, dans la précédente Edition (1897), renferme quelques erreurs ou confusions; c'est pourquoi nous donnons ici un nouvel arrangement avec synonymie rectifiée, principalement d'après Matschie (1893).

18. **mülleri**, Martin, Introd. Nat. Hist. Quadrum., 1841, p. 144 — (*11a. part.*); Matschie, l. c., 1893, p. 260.	Borneo Merid. infrà Kapuas.
leuciscus, p., fide Hose,[1]) Mamm. of Borneo, 1893, p. 6.	»
19. **funereus**, Is. Geoff., C.-R. Ac. Sc., 1850, p. 874 — (*11a. part.*); Matschie, l. c., 1893, p. 210.	I. Sulu.
20. **fuscus**, Winsl., Boston Journ. Nat. Hist., 1834, I, p. 32, pl. 1, 2; — (*11a. part.*); Matschie, l. c., 1893, p. 210.	Habitat —? India?
21. **agilis**, E. Geoff. et Fr. Cuv., Mamm., 1821, pl. 5, 6; — (*10p.*); Matschie, l. c., 1897, p. 210.	Sumatra (nec Siam)
lar, E. Geoff. (nec L.), Ann. Mus., 1812, p. 88.	»
variegatus, Temm. (nec Geoff.), Monogr., 1827, I, p. 13.	»
rafflesi, Is. Geoff., Cours H. Nat. Mam., 1829, p. 34.	»
unko, p., Less., Spec. Bim. Quadr. 1840, p. 53.	»
hoolock, Miller (nec Harlan), 1902 (nec 1903).	»
22. **leuciscus**, Schreb. (nec Desm.), Säug., I. 1775, pl. 3b — (*11*, exclus. synon.); Matschie, l. c., 1893, p. 61, 62 et 210.	Borneo (*nec* Java), Borneo sept. usque ad Kapuas.
concolor, Müll. (nec Harlan), Verhandl. Zoogd. Ind. Arch., 1841, p. 48.	»
23. **javanicus**, Matschie, S.-B. Ges. Naturf. Fr. Berlin, 1893, p. 62, 210 (*12*).	Java.
leuciscus, p., Desm., et Auct. recent. (nec Schreb.).	»
24. **leucogenys**, Ogilby — (*13*); Matschie, l. c., 1893, p. 210; S. S. Flower, P. Z. S., 1900, p. 313.	Siam.
25. **hooloch**, Harlan — (*15*, exclus. syn.); Matschie, l. c., 1893, p. 210.	Assam in ripa merid. fl. Bramaputra usque ad fl. Irawaddy.
scyritus, Ogilby, Mamm. Himal., Royle's Ill. Him. Bot., 1839, p. LX.	
26. **choromandus**, Ogilby, P. Z. S., 1837, p. 689 — (*15 part.*); Matschie, l. c., 1893, p. 210.	Habitat —? India?

[1]) D'après Hose, les *H. leuciscus* et *H. mülleri* (de pelages variés avec tous les passages) vivent mélés dans les mêmes troupes, dans le Nord de Bornéo, et il n'y aurait qu'une seule espèce très variable.

27. **harlani**, Lesson, Bull. Sc. Nat. de Ferussac, 1827, 13, p. 111. — I. Haïnan (*nec* Borneo).
concolor,[1]) Harlan (1827 nec 1825), J. Acad. Nat. Sc. Phil., V, 1827, p. 229, pl. 2; Matschie, 1893. — »
niger, Ogilby, P. Z. S., 1840, p. 20. — »
hainanus, Thos. — (*16*). — »
a. — **nasutus**, A. M.-Edw., Le Naturaliste, 1884, p. 497 (*15b*); Pousarg., Bull. Mus., 1900, p. 272. — Tonkin Sept., Sinu Along, China Merid.-Or., Reg. Canton.
28. **henrici**, Pousargues (*15c*). — Tonkin.

Familia II. **Cercopithecidae.**

Sulf. 1. **Semnopithecinae.**

11. † **Mesopithecus**, Wagner, 1839.

Semnopithecus, p., Gaudry et Lartet.
Wagner, Gelehrte Anz., 1839, p. 310.

29. † **pentelici**, Wagner. — (*17*). — † Miocaen. Europa merid.

12. † **Dolichopithecus**, Depéret, 1889.

Macacus, p., Depéret, 1886.
Depéret, C.-R. Acad. Sc., t. 109, 1889, p. 982.

30. † **ruscinensis**, Depéret. — (*18*). — † Pliocaen. Gallia merid.

13. **Semnopithecus**, F. Cuv., 1821.

Presbytis, Eschs., 1821.
Fréd. Cuvier, Mamm. Méuag. Mus., 1821 (Art. „Semn. entelle", p. 30).

A. **Corypithecus**, Trt., 1879.

Trouessart, Rev. et Mag. Zool., 1879, p. 53.

31. **frontatus**, Müller. — (*19*). — Borneo merid.-orient.

B. **Lophopithecus**, Trt., 1879.

Trouessart, Rev. et Mag. Zool., 1879, p. 53.

32. **melalophus**, F. Cuvier. — (*20*). — Sumatra merid.
33. **femoralis**, Horsfield. — (*21*); S. S. Flower, P. Z. S., 1900, p. 318; Bonhote, Fasciculi Malayenses, 1903, p. 7. — Sumatra, Borneo Occ.

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[1]) Ce nom de „*concolor*" appliqué par Harlan à deux espèces différentes dont la plus ancienne est le jeune de *H. syndactylus* doit être abandonné.

sumatranus (Müll. et Schl.) Miller, Proc. U. S. Nat. Mus., 1903, p. 477.	Sumatra, Borneo Occ.
a. — **cruciger**, Thomas. — (*21 a*).	Borneo Occ., Sarawak.
b. — **auratus**, E. Geoff. — (*21 b*).	Malacca.
c. — **neglectus**, Schleg. — (*21 c*).	I. Singapore.
34. **rubicundus**, Müller — (*22*).	Borneo Occid.
35. **natunae**, Thomas et Hartert — (*23*).	I. Natuna.
36. **barbei**, Blyth — (*24*).	Assam, Birma.
37. **phayrei**, Blyth — (*25*).	Arrakan.
38. **obscurus**, Reid — (*26*); S. S. Flower, P. Z. S., 1900, p. 317; Bonhote, Fasciculi Malayenses, 1903, p. 5.	Tenasserim, Siam, Malacca.
albocinereus, Desm. (Cercop.), (nec Cantor), Mamm. Suppl., 1822, p. 534; Gerv., Mam., I. p. 61.	»
39. **mitratus**, Eschscholtz — (*27*); Flower, P.Z.S., 1900, p. 319.	Sumatra, ? Java,
albocinereus, Cantor (nec Desm.), Journ. As. Soc., XV, 1846; Bonhote, P. Z. S., 1900, p. 872.	Malacca, Siam.
40. **sabanus**, Thomas — (*28*).	Borneo Sept.
41. **hosei**, Thomas — (*29*).	Borneo Occ., Sarawak.
42. **thomasi**, Collet — (*30*).	Sumatra Orient.-Sept.
43. **françoisi**. Pousargues, Bull. Mus., 1898, p. 319.	China Orient.-Merid., Kouang-si.
44. **everetti**, Thomas — (*31*).	Borneo Occ., Sarawak.
45. **potenziani**, Bonaparte — (*32*).	I. Sipora (Sumatra Occ.).

C. **Presbypithecus**, Trt., 1879.

Presbytis, Reich., 1863 (nec Eschs., 1821).
Trouessart, Rev. et Mag. Zool., 1879, p. 56.

46. **johni**, Fischer — (*33*).	India merid.
47. **cephalopterus**, Zimmermann — (*34*).	I. Ceylon.
a. — **ursinus**, Blyth — (*34 a*).	Ceylon, in montibus.

D. **Trachypithecus**, Reich., 1863; Trt. (emend.), 1879.

Reichenbach, Vollst. Naturg. Affen, 1863, p. 89.
Trouessart, Rev. Mag. Zool., 1879, p. 57.

48. **maurus**, Schreber — (*35*); S. S. Flower, P. Z. S., 1900, p. 319.	Malacca, Sumatra, Java, Billiton.

	a. — cristatus, Raffles, Cantor — (*35 a*).	Borneo, I. Natuna.
49.	**holotephreus**, Anderson — (*36*).	Habitat —?
50.	**germaini**, A. Milne-Edwards — (*37*); S. S. Flower, P. Z. S., 1900, p. 319, 320.	Cochinchina, Siam.
51.	**pileatus**, Blyth — (*38*).	Birma, Assam, Arrakan.

E. **Semnopithecus**, p. d.

Pygatrix et *Lasiopyga* Auct.
Trouessart, Rev. Mag. Zool., 1879, p. 58.

52.	†**monspessulanus**, Gervais — (*39*).	†Pliocaen. Gallia merid., Italia.
53.	†**palæindicus**, Lydekker — (*40*).	†Pliocaen. India.
54.	**entellus**, Dufresne — (*41*).	India, Dekhan.
55.	**schistaceus**, Hodgson — (*42*).	Kachmir, Boutan, in montibus.
56.	**hypoleucus**, Blyth — (*43*).	India, Malabar.
57.	**priamus**, Blyth — (*44*).	India, Coromandel, in montibus.
58.	**nigripes**, A. M.-Edwards — (*45*).	Cochinchina, Saïgon.
59.	**nemæus**, L. — (*46*).	Cochinchina, Tourane, I. Haïnan.

14. **Rhinopithecus**, A. M.-Edw., 1870.

A. Milne-Ewards, Comptes-Rendus Acad. Sciences, t. 70, 1870, p. 341.

60.	**roxellanae**, A. M.-Edw. — (*47*); De Winton, P. Z. S., 1899, p. 572, pl. 31.	China Occid., Moupin, Sechuen.
61.	**bieti**, A. M.-Edw. — (*47B*); Arch. Mus., X, 1898, p. 121, pl. 9—12.	Thibet Orient.
62.	**brelichi**, Thomas, P. Z. S., 1903, p. 224, pl. 21.	China centrali. M^{s} Van Gin Shan Reg. Kouei-chou Sept.

15. **Nasalis**, E. Geoff., 1812.

Rhynchopithecus, Dahlborn.
E. Geoffroy St. Hilaire, Annales du Mus., 1812, 19, p. 90.

63.	**larvatus**, Wurmb. — (*48*); Flower, P. Z. S., 1899, p. 785, fig. 1, 2, p. 786; Jentink, Notes Leyd. Mus., 1902, p. 113, pl. 1—5; Sclater, P. Z. S., 1902, II, pl. 28.	Borneo Sept.-Occ.

16. **Colobus**, Illig., 1811.

Illig., Prodr. Syst. Mam., 1811, p. 69.

Recognitio.

E. de Pousargues, Ann. Sc. Nat., Zool., 1897, III, p. 144—171.

A. **Procolobus**, Rochebrune, 1887.

Pilicolobus, Rochebr., *Tropicolobus*, Rochebr., *Lophocolobus*, Pousarg. Rochebrune, Faune de Sénég., Mamm. (Suppl.), 1887, p. 97.

64. **verus**, van Beneden — (*49*).	Africa Occid.
65. **rufomitratus**, Peters — (*50*); Thomas, P. Z. S., 1901, p. 86.	Africa Orient., Uganda, etc.
66. **kirki**, Gray — (*51*); Pousarg., Ann. Sc. Nat., 1897, III, p. 166.	I. Zanzibar.
67. **preussi**, Matschie, S.-B. Ges. Naturf. Berlin, 1900, p. 183.	Camerones.
68. **gordonorum**, Matschie, S.-B. Ges. Naturf., 1900, p. 186.	Africa Orient. Germanica.

B. **Colobus**, p. d.

Stachycolobus et *Pilicolobus*, p., Rochebr.

69. **ferrugineus**, Shaw — (*52*); Pousarg., Ann. Sc. Nat., 1897, III, p. 162.	Africa Occid.
70. **pennanti**, Waterh. — (*53*); Pousarg., Ann. Sc. Nat., 1897, III, p. 166.	Africa Occid., Gabon.
71. **fuliginosus**, Ogilby — (*54*).	Africa Occid.
a. — **rufoniger**, Ogilby — (*54a*); Pousarg., Ann. Sc. Nat., III, 1897, p. 165.	Sierra-Leone.
b. — **rufofuliginus**, Ogilby, Menag., 1838, p. 270; Pousarg., Ann. Sc. Nat., III, 1897, p. 163.	Gambia.
72. **tholloni**, A. M.-Edw. — (*55*); Pousarg., Ann. Sc. Nat., III, 1897, p. 150, 167.	Congo merid. in ripa merid. flum.
73. **foai**, Pousargues, Bull. Mus. Paris, 1899, p. 278.	Africa Centrali inter Lac. Tanganyika et Congo Sup., Urua, Regione Baloubas.
74. **satanas**, Waterhouse — (*56*); Pousarg., Ann. Sc. Nat., III, 1896, p. 149.	Africa Occid., Niger, Gabon.

C. **Guereza**, Gray, 1870.

Pterygocolobus, Rochebr., 1887.

75. **polycomus**, Illiger — (*57*).	Africa Occid.
76. **ursinus**, Pennant — (*58*).	Sierra-Leone.
77. **vellerosus**, Is. Geoff. — (*59*).	Senegambia, Côte d'Or.

78. **ruvenzorii**, Thomas, P. Z. S., 1901, p. 85. — Uganda, Reg. Buamba, M^s Ruvenzori.

79. **angolensis**, Sclater — (*60*). — Angola, Congo merid.

80. **palliatus**, Peters — (*61*). — Africa Orient. Britann., Takanugu.

81. **sharpei**, Thomas, P. Z. S., 1902, II, p. 118. *angolensis*, p., Sclater, 1892; *palliatus*, p., Pousargues, 1896; Neumann et Thomas (anteá). — Africa Orient.-Centrali, Nyasa-Tanganyika.

82. **abyssinicus**, Oken (Lemur), Lehrb. Zool., III, 1816, part. II, p. 1182; Thomas, P. Z. S., 1900, p. 800 (nota). — Abyssinia.

guereza, Rüppel, 1835. — (*62*). — »

a. — **occidentalis**, Rochebr. — (*62a*); Thomas, P. Z. S., 1901, p. 86. *guereza*, p., Pousarg., Ann. Sc. Nat., 1897, III, p. 144. — Africa Occ. et Centr. Congo Sup. et Infer., Ogôué, Uganda.

b. — **matschiei**, Neumann, S.-B. Gesell. Naturf. Berlin, 1899, p. 15. — Karivondo, ad Lacu Victoria Nyansa.

c. — **caudatus**, Thomas — (*62b*). — M^s Kilimanjaro, Regione Lac. Victoria.

d. — **poliurus**, Thomas, P. Z. S., 1900, p. 800. — Tanganyika, Lac. Rudolf Sept., ad fl. Omo.

83. **gallarum**, Neumann, S.-B. Ges. Naturf. Berl., 1902, p. 49. — Regione Galla.

Subf. 2. Cercopithecinae.

17. Cercopithecus, Erxleb., 1777.

Erxleben, Syst. Regn. Anim., I, 1777, p. 22.

A. Rhinostictus, Trt. (ex Sclat.), 1897.

Cercopitheci Rhinosticti, Sclat., P. Z. S., 1893, p. 244.
Rhinostictus, Trt., Catal., 2ª Ed., 1897, p. 17.
Petaurista, Reich., 1863 (nec Desm., 1825).

84. **petaurista**, Schreber — (*63, excl. syn.*); Matschie, S.-B. Ges. Naturf., 1893, p. 63, 64; Pousarg., Ann. Sc. Nat., III, 1896, p. 176. — Africa Occ., Côte d'Or.

Ascagne femelle, Fl. Cuv., Mam., 1820, liv. 14; 2e Edit. in 4°, 1833, p. 52, pl. 16 (nec *ascanias,* Audebert).	Africa Occ., Côte d'Or.
a. — fantiensis, Matschie, S.-B. Ges. Naturf. Berlin, 1893, p. 64.	Fanti ad Rio Bountry.
85. **erythrogaster**, Gray — (*65*); Pousarg., Ann. Sc. Nat., III, 1896, p. 178.	Africa Occ., Lagos.
86. **buttikoferi**, Jentink — (*64*); Matschie, l. c., 1893, p. 62; Pousarg., Ann. Sc. Nat., III, 1896, p. 179.	Liberia, Sierra-Leone.
87. **signatus**, Jentink — (*66*); Pousarg., Ann. Sc. Nat., III, 1896, p. 180 et 203.	Africa Occid., Banana? (ad ostia fl. Congo).
Martini, Sclat. (nec Waterh.), P. Z. S., 1884, p. 176, pl. 14.	
88. **ascanias**, Audebert, Hist. Nat. Singes, 1799, fam. 4, sect. 2, fig. 13; Schlegel, Mus. Pays-Bas, Singes, 1876, p. 87; Pousarg., Ann. Sc. Nat., III, 1896, p. 183—194.	Africa Occid. et Centrali à Victoria Nyansa Sept., et Tanganika Occ. ad Congo et Angola.
petaurista, Lacép. et G. Cuv. (nec Schreb.), Menag., texte et pl. (ex typo Audeb.), 1801.	
histrio, Reich., Volls. Naturg. Affen, 1863, p. 106, fig. 256—259 (color. defect.).	»
melanogenys, Gray, Ann. Nat. Hist., 1845; P. Z. S., 1849, p. 7, pl. IX, fig. sinistra (*72*).	Angola, Bemba merid.
picturatus, Santos, Jorn. Sc. Lisb., XI, 1886, p. 98.	Angola.
schmidti, Matschie, Zool. Anz., 1892, p. 61 — (*71*).	Africa Or.-Centr., Manyema.
89. **erythrotis**, Waterh. — (*67*); Pousarg., l. c., 1896, p. 194.	Africa Occ., Fernando-Po. Camerones.
90. **cephus**, L. — (*74*).	Africa Occ., a Gabon ad Congo.
91. **nictitans**, L. — (*69*); Pousarg., Ann. Sc. Nat., III, 1896, p. 198.	Africa Occid., a Cameron. ad fl. Congo.
92. **martini**, Waterh. (nec Sclat.) — (*68*); Pousarg., l. c., 1896, p. 199—206.	Guinea Sept. usque ad deltam fl. Niger.
melanogenys, Schleg. (nec Gray), 1876.	
ludio, Gray (nec Schleg.), P. Z. S., 1849, p. 8, pl. IX, fig. dextra (*70*).	Niger.
stampflii, Jentink — (*73*).	Liberia.

B. **Cercopithecus**, p. d.

Callithrix, Reich. (nec Geoff.); *Chlorocebus*, Gray, 1870.
Cercopitheci chloronoti, Sclat., 1893.

93.	**cynosurus**, Scopoli — (*75*); Pousarg., Ann. Sc. Nat., III, 1896, p. 223.	Africa Occ., Congo, Mossamedes, Cunené.
94.	**sabæus**, L. — (*76*); Pousarg., l. c., 1896, p. 224. *engythitia*, Gray, Cat. Monk., 1870, p. 26.	Africa Orient., Centrali et Occid., ab Abyssinia ad Congo.
	a. — **griseoviridis**, Desm. — (*76, p.*), Neumann, S.-B. Ges. Nat., 1902, p. 53.	Nilo Albo, Nilo Coerul. inf.
	b. — **aff. griseoviridi**, Neumann, l. c., 1902, p. 53.	Erythraea.
95.	**callitrichus**, E. Geoff. — (*77*).	Africa Occ., à Senegambia ad fl. Niger.
96.	**werneri**, Is. Geoff. — (*78*).	Africa — ?
97.	**tantalus**, Ogilby — (*80*); Matschie, S.-B. Ges. Naturf. Berl., 1893, p. 216.	Africa in ripa Occ. fl. Niger.
98.	**pygerythrus**, F. Cuv. — (*79*, exclus. syn.); W. L. Sclater, Mamm. S.-Afr., 1900, I, p. 9.	Africa Merid. et Or., a Colonia Cap., Rhodesia, ad Mombasa et Kilimanjaro.
99.	**lalandei**, Is. Geoff., Dict. Univ. Hist. Nat., 1843, III, p. 305; W. L. Sclater, Mamm. S.-Afr., 1900, I, p. 6, fig. 1, p. 8. — (*79* part.). *sabæa*, Thunb. (nec L.), 1811. *faunus*, A. Smith (nec L.), 1826. *pygerythrus*, p., Smuts, 1832; A. Smith, 1834; Layard, 1861; Forbes, 1894.	Africa Merid., Colonia Cap., Zulu, Transvaal, Orange, Griqua. » »
100.	**rufoviridis**, Is. Geoff. — (*84*); Matschie, S.-B. Ges. Naturf., 1893, p. 216, et p. 213, 214; Thos., P. Z. S., 1900, p. 801. *flavidus*, Peters (jur.).	Africa Orient., Mozambica; Reg. Lac. Rudolf, fl. Omo.
	a. — **sp. aff. rufoviridi**, Neum., S.-B. Ges. Nat., 1902, p. 53.	Africa Orient.-Sept., Juba med. et inf.
101.	**hilgerti**, Neumann, S.-B. Ges. Naturf., 1902, p. 50.	Reg. Galla (fl. Gobele), Webbi Schebeli, M^{s} Djaffa.
102.	**ellenbecki**, Neumann, S.-B. Ges. Naturf. Berlin, 1902, p. 50.	Africa Orient., Reg. Hauasch, Lacu Zuaï, ad fl. Suksuk et Maki.

103. **matschiei**, Neumann, S.-B. Ges. Naturf., 1899, p. 15; 1902, p. 51.	Omo, Sobat, Karivondo.
104. **djamdjamensis**, Neumann, S.-B. Ges. Naturf., 1902, p. 51.	Ad Lac. Abaja Or., Djam djam (Abero), ad 3300 m. alt.

C. **Erythrocebus**, Trt., 1897.

Trouessart, Catalogus Mammalium, 2ª Ed., 1897, p. 19.
Chlorocebus, p., Gray; *Cercopitheci erythronoti* Sclat., 1893.

105. **patas**, Schreb. — (*81*).	Africa Occid., Senegambia.
106. **pyrrhonotus**, Hemp. et Ehrenb. — (*82*). [1]	Africa Or.-Sept., Kordofan, Somali.

D. **Mona**, Reich., 1863.

Mona et *Diadema* Reich., 1863; *Cercop. melanochiri* Sclat., 1893.
Reichenbach, Volls. Naturg. Affen, 1863, p. 109 et 107.

107. **mona**, Schreb. — (*85*).	Africa Occid., Camerones.
108. **albigularis**, Sykes — (*86*); L. W. Sclater, Mamm. S.-Afr., I, 1900, p. 11. *erythrarchus*, Peters. *monoïdes*, Is. Geoff.	Africa Orient., à Kilimanjaro ad Mozambica, Zambezia inf., Mashona.
a. — preussi, Matschie — (*86B*).	Africa Occid., Camerones.
109. **albotorquatus**, Pousarg. — (*87*).	Africa — ?
110. **kolbi**, Neumann, P. Z. S., 1902, II, p. 144.	Africa Or., Ibeas, Ms Kenia.
111. **bourtoulini**, Giglioli — (*88*).	Africa Or.-Sept., Abyssinia, Shoa.
112. **omensis**, Thomas, P. Z. S., 1900, p. 801.	Lac. Rudolf Sept., ad fl. Omo, Mursu.
113. **centralis**, Neumann, Zool. Jahrb., Syst., 1900, 13, p. 533.	Africa Or.-Centrali, Uganda.
114. **francesae**, Thomas, Ann. Nat. Hist., 1902, X, p. 243.	Africa Centrali, ad Lac. Nyassa Occ., Ms Waller.

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[1]) *Cerc. ochraceus* Peters (*83*), n'est pas de ce genre et doit être rangé dans la synonymie de *Papio cynocephalus* (L.) dont il est le jeune. — V.: Matschie, S.-B. Ges. Naturf., 1893, p. 215.

115. **moloneyi**, Sclat., P. Z. S., 1893, p. 252, pl. 17. — Africa Centrali, Reg. Nyassa.

116. **l'hoesti**, Sclat., P. Z. S., 1898, p. 586, pl. 48. — Congo.

117. **campbelli**, Waterh. — (*89*). — Africa Occid., à Sierra Leone ad Côte d'Or, Liberia.

118. **samango**, Sundev. — (*90* et *91*); L. W. Sclat., Mamm. S.-Afr., I, 1900, p. 9, 10, fig. 2. — Africa Or.-Merid., à Mozambica ad Col. Cap. et Angola.
labiatus, Is. Geoff. — (*91*).

119. **opisthostictus**, Sclater — (*92*). — Africa Centr., Nyassa.

120. **stairsi**, Sclater — (*93*); L. W. Sclat., Mamm. S.-Afr., I, 1900, p. 12. — Africa Orient., Mozambica.

121. **leucampyx**, Fischer — (*96*); Lydekker, Nov. Zool. IX, 1902, p. 138. — Africa Occid., Congo, Angola.

122. **stuhlmanni**, Matschie — (*97*). — Africa, Centrali inter L. Albert Nyansa, et Albert Edward, Uganda.
otoleucus, Sclater, P. Z. S., 1902, I, p. 237, pl. 25.

E. **Otopithecus**, Trt., 1897.

Cercop. auriculati, Sclat., 1893.
Trouessart, Catal. Mamm., 2ª Ed., 1897, p. 22.

123. **pogonias**, Bennet — (*99*); Pousarg., Ann. Sc. Nat., 1896, III, p. 212. — Africa Occid., Fernando-Po.

a. — **erxlebenii**, Dahlb. et Puch., 1856; Forbes, Primates, 1894, pl. 23 — (*98*). — Africa Occid., Congo, Ogôué, Ubangi.
Grayi, Fraser, 1850 (descriptio nulla).

b. — **nigripes**, Du Chaillu, 1860 — (*100*). — Gabon.

124. **wolfi**, Meyer — (*101*). — Africa Occ. — ?

F. **Pogonocebus**, Nom. nov.

Diadema, p., Reich., 1863 (nec Schum., 1817); *Diana*, Trt., 1897 (ex Lesson), nec Risso, 1826. *Cercopitheci Barbati*, Sclater, 1893.

125. **neglectus**, Schleg. — (*95*, *104*); Neumann, S.-B. Ges. Naturf., 1899, p. 24; Thomas, P. Z. S., 1900, p. 801. — Africa Or. et Centrali-Occid., à Nilo Albo, Lac. Rudolf (fl. Omo), Karivondo, Ruwensori, ad Ubangi, Congo Or.
leucampyx, p., Gray (nec Fischer), 1870.
brazzae, A. M.-Edw. — (*104*); Pousarg., Ann. Sc. Nat., 1896, III, p. 216.

126. **diana**, L. — (*102*); Jentink, Notes Leyd. Mus., 1898, p. 233. — Africa Occ, à Liberia ad fl. Niger ripam Occ.

SCHWARZ,Ernst, 1928, Ann.& Mag.Nat.Hist.(10), vol.1, no.6, pp.

Cercopithecus aethiops Linn.
" centralis Neumann
" marrensis Thomas & Hinton
" tantalus Ogilby
" sabaeus Linn.
" hilgerti Neumann
" matschiei Neumann
" rufoviridis Neumann
" johnstoni Pocock
" callidus Hollister
" nesiotes Schwarz
" excubitor Schwarz
" arenarius Heller
" pygerythrus Cuvier
" helvescens Thomas
" cynosurus Scopoli

Cercopithecus leucampyx Fischer
" maesi Lönnberg
" opisthostictus Sclater
" stuhlmanni Matschie
" neumanni Matschie
" doggetti Pocock
" kandti Matschie
" moloneyi Sclater
" boubourlinii Giglioli
" albotorquatus Pousargues
" phylax Schwarz
" kolbi Neumann
" kibonotensis Lönnberg
" albogularis Sykes
" monoides Geoffroy
" nyasae Schwarz
" erythrarchus Peters
" labiatus Geoffroy

Cercopithecus mona Linnaeus
" campbelli Waterhouse
" lowei Thomas
" mona Schreber
" grayi Fraser
" nigripes Du Chaillu
" pogonias Bennett
" wolfi Meyer
" pyrogaster Lonnberg
" elegans Matschie & Dubois
" denti Thomas

Cercopithecus l'hoesti Sclater
" preussi Matschie
Cercopithecus hamlyni Pocock
Cercopithecus neglectus Schlegel
Cercopithecus diana Linnaeus
" roloway Schreber
Cercopithecus nictitans Linnaeus
" buttikoferi Jentink
" petaurista Schreber
" erythrogaster Gray
" martini Waterhouse
" signatus Jentink
" ascanius Audebert
" whitesidei Thomas
" katangae Lonnberg
" montanus Lorenz
" schmidti Matschie
" mpangae Matschie
Cercopithecus cephus Linnaeus
" erythrotis Waterhouse
Cercopithecus talapoin Schreber
" ansorgei Pocock
" pilettei Lonnberg

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127. **ignitus**, Gray, Cat. Monkey, 1870, p. 22 (*Var. ignita*); Neumann, S.-B. Ges. Naturf. Berlin, 1899, p. 22 (*102* part.). — Liberia, Sierra Leone merid.

128. **roloway**, Erxleben — (*103*); Jentink, Notes Leyd. Mus., 1898, p. 233. — Côte d'Or.

G. Miopithecus, Is. Geoff., 1842.

Is. Geoff. St. Hil., C. R. Ac. des Sc., XV, 1842, p. 720, 1037; Arch. Mus., II, 1843, p. 549.

129. **talapoin**, Erxleb. — (*105*). — Africa Occ., Gabon.

18. Cercocebus, E. Geoff., 1812.

Et. Geoff. S^{t} Hil., Ann. du Mus., XIX, 1812, p. 97.

A. Cercocebus, p. d.

130. **fuliginosus**, E. Geoff. — (*106*). — Africa Occ., Liberia.

131. **collaris**, Gray — (*107*); Pousarg., Ann. Hist. Nat., 1896, III, p. 228. — Congo Occ., Cameron.

132. **aethiops**, L. — (*108*). — Côte d'Or.

133. **chrysogaster**, Lydekk., Novit. Zool., 1900, VII, p. 279, pl. 3. — Congo Super.

134. **hagenbecki**, Lydekk., Novit. Zool., 1900, VII, p. 594; 1901, VIII, pl. 1, fig. 1. — Congo.

fuliginosus, p., Lydekk., l. c., 1900, p. 279. — »

B. Leptocebus, nom. nov.

Semnocebus, Gray, Cat. of Monkeys, 1870, p. 27; Lydekk., 1900 (nec Lesson, 1840).

135. **galeritus**, Peters — (*110*). — Africa Orient., Zanzibar Sept.

136. **agilis**, A. M.-Edw. — (*111*); Pousarg., Ann. Sc. Nat., III, 1896, p. 229; Trouessart, Le Naturaliste, 1897, p. 9. — Congo Gallic. Ubangi.

137. **conqicus**, Sclater, P. Z. S., 1899, p. 827, fig. — Congo.

138. **albigena**, Gray — (*109*); Pousarg., Ann. Sc. Nat., III, 1896, p. 228; Lydekk., Nov. Zool., VII, 1900, p. 596. — Africa Occid., Congo Gallic.

a. — **aterrimus**, Oudemans — (*109a*); Lydekk., Nov. Zool., 1900, p. 596. — Congo Merid.-Orient., Stanley-Falls.

b. — **rothschildi**, Lydekk., Nov. Zool., 1900, p. 596; 1901, pl. 1, fig. 2. — Congo — ?

c. — **johnstoni**, Lydekk., Nov. Zool., 1900, p. 596. — Africa Centr.-Or-., Uganda, Tanganyika.
albigena, p., Matschie, Pousargues.

19. **Cynomolgus**, Reich., 1863.

Macacus, p.. Auct.; *Cercocebus*, p., Schleg., 1876 (*Cercocebi Asiatici*).
Reichenbach, Volls. Naturg. Affen, 1863, p. 130.

A. **Cynomolgus**, p. d.

Zati, Reich., 1863; Trouessart, 1897.

139. **sinicus**, L. — (*112*). — India Merid.

140. **pileatus**, Shaw — (*113*). — I. Ceylon.

141. **fascicularis**, Raffles (Simia), Trans. Linn. Soc., XIII, 1822, p. 246; Bonhote, Fasciculi Malayenses, Zool., I, 1903, p. 3 — (*114*). — Asia Occid. à Birma, Malacca, ad Timor, Celebes, Philippinas.
cynomolgus, Blyth (nec L., qui Sp. africana) et Auct.; S. S. Flower, P. Z. S., 1900, p. 316; Meyer, Abh. Mus. Dresd., 1896, 6, p. 4; Thomas, Trans. Z. S., XIV, 1898, p. 381.

142. **umbrosus**, Miller, Proc. U. S. Nat. Mus., 1902, p. 789. — I. Nicobar major, I. Katchal.
cynomolgus, p., Blyth, 1846 (Var. nigra). — »
carbonarius (Cercoc.), Zelebor, 1869. — »

143. **fuscus**, Miller, Proc. U. S. Nat. Mus., 1902, p. 476. — I. Simular (Sumatra Sept.-Occ.)

144. **pumilus**, Miller, Proc. Wash. Acad. Sc., 1900, p. 241. — Archip. Tambelan, I. Pulo Bunoa.

20. **Theropithecus**, Is. Geoff., 1841.

Macacus, p., Schleg., 1876.
Is. Geoff. S^{t} Hilaire, Archives du Muséum, 1841, II, p. 576.

145. **gelada**, Rüppel — (*138*). — Abyssinia merid.

146. **obscurus**, Heuglin — (*139*). — Abyssinia orient.

21. **Vetulus**, Reich., 1863 (emend., Trt., 1897).

Silenus, Gray, 1870 (nec Latreille, 1834).
Macacus. p., Schleg., 1876.
Reichenbach, Volls. Naturg. Affen, 1863, p. 125 (partim); Trouessart, Catal. Mamm., 2^{a} Ed., 1897, p. 25.

147. **silenus**, L. — (*115*). — India merid.

22. **Macacus**, Lacép., 1799.

Tableau des Mammifères, An VII (1799), p. 4 (»*Macaca*«); Mém. de l'Instit., III, 1801, p. 489. *Papio*, partim, Matschie 1901.[1])

A. **Nemestrinus**, Reich., 1863.

Reichenbach, Volls. Naturg. Affen, 1863, p. 139.

148.	**nemestrinus**, L. — (*116*); S. S. Flower, P. Z. S., 1900, p. 315; Miller, P. U. S. Nat. Mus., 1903, p. 475.	Tenasserim, Malacca, Banka, Sumatra, Java, Borneo.
149.	**leoninus**, Blyth — (*117*); Sclater, P. Z. S., 1898, p. 280; S. S. Flower, P. Z. S., 1900, p. 315.	Siam, Arrakan?

B. **Innuus**, Is. Geoff., 1812.

Et. Geoff., S[t] Hilaire, Ann. Mus., XIX, 1812, p. 100.
Magus, Lesson, 1827; *Pithecus*, Blainv., 1839; † *Aulaxinnus*, Cocchi, 1872.

150.	**innuus**, L. — (*118*); Sclater, P. Z. S., 1900, p. 77.	Europa merid.-occid. Gibraltar, Maroc, Algérie.
	† *fossilis* et *tolosanus*, Harlé (*118*); Harlé, Cat. Pal. Quatern., 1899, p. 27, fig. 1, 2.	† Pleistocaen. Galliae merid. et Hispaniae.
151.	† **trarensis**, Pomel — (*119*).	† Pleistocaen. Algeria.
	proinnus, Pomel, Carte Géol. Algérie, Monog. Pal. (Singe et Homme), 1897, p. 5, pl. 2, 3—5.	»
152.	† **priscus**, Gervais — (*120*).	† Pliocaen. Gallia merid.
153.	† **suevicus**, Heding — (*121*).	† Pliocaen. Suevia, Germania merid.
154.	† **florentinus**, Cocchi — (*123*).	† Pliocaen. Italia Sept.
155.	† **pliocaenus**, Owen — (*122*).	† Pliocaen. Ins. Britannia.

C. **Macacus**, p. d.

Rhesus, Reich., 1863.

156.	† **sivalensis**, Lydekk. — (*124*).	† Pliocaen. India.
157.	**rhesus**, Audebert — (*125*).	India Sept. à Nipal ad Arrakan et China Mer.-Orient., I. Haïnan.

[1]) La réunion des Macaques et des Papions (Cynocéphales) en un seul genre renouvelé d'Erxleben (*Papio*, Erxl., 1777), telle qu'elle est proposée par Matschie (Abhandl. Senckenberg. Naturf. Ges., 25, 1901, p. 249), ne semble pas naturelle dans l'état actuel de la science.

158. **assamensis**, Mac Clell. — (*132*); Blanford, P. Z. S., 1898, p. 361; S. S. Flower, P. Z. S., 1900, p. 314. — Ms Himalaya Or., Assam, Birma Sup., Siam? Sanderbans?

villosus, True — (*126*). — Kashmir in montibus (ad 3400 m.)

159. **vestitus**, A. M.-Edwards — (*127*). — Tibet, Setchuen in montibus à Tengri-Nor ad Batang.

160. **arctoïdes**, Is. Geoff. — (*128*); S. S. Flower. P. Z. S., 1900, p. 315. — Birma Sup., Bhamo, Siam, Cachar, China merid., Borneo Sept.-Occ.

a. — **tibetanus**, A. M.-Edw. — (*128a*). — Moupin (China Sept.-Occ., in montibus).

161. **rufescens**, Anderson — (*129*); S. S. Flower, P. Z. S., 1900, p. 315; Bonhote, P. Z. S., 1900, p. 871. — Laos, Malacca, Patelung.

162. **lasiotis**, Gray — (*130*). — China Occ., Setchuen (4350 m.)

a. — **tcheliensis**, A. M.-Edw. — (*130a*). — China Sept., Ms circa Yung-ling.

163. **speciosus**, F. Cuvier — (*131*). — Japon, Kioto, I. Nippon.

fuscatus, Blyth (*131*).

164. **yokoensis**, Matschie *(Papio)*, S.-B. Ges. Naturf. Berlin, 1900, p. 89. — Japon. Yoko.

165. **cyclopis**, Swinh. — (*133*). — I. Formosa.

166. **sancti-johannis**, Swinh. — (*134*). — China Orient., I. North-Lena. I. prope Hong-Kong.

167. **harmandi**, A. M.-Edw. (Mus. Paris) — (*135*); Trouessart, Le Naturaliste, 1897, p. 10. — Siam.

D. **Cynopithecus**, Is. Geoff., 1834.

Cynocephalus, Desm. 1820; *Papio* et *Inuus*, p., Matschie, 1901; *Macacus*, p., Schlegel. Is. Geoff. St Hilaire. Voyage de Bélanger. 1834. p. 66.

Recognitio.

Matschie, Abhandl. Senckenberg. Naturf. Ges., XXV, 1901, p. 247—296, fig. et carte, pl. 11.

168. **niger**, Desm. — (*137*); Matschie, Abh. Senck. Nat. Ges., 1901, p. 256, pl. 11; Meyer, Abh. — I. Celebes Sept.-Occ., Menado,

Mus. Dresd., 1896, VI, p. 5, pl. 2, fig. 3—4; pl. 3, fig. 3—4; 1899, p. 4.	Minahassa, I. Batjan.
a. — **nigrescens**, Temm. — (*137 part.*); Matschie, l. c., 1901, p. 256, pl. 11; Meyer, Abh. Mus. Dresd., 1899, 7, p. 4.	Celebes in merid. parte Peninsulae sept., Gorontalo, Tomini.
b. — **fusco-ater**, Schinz — (*136a part.*); Matschie, l. c., 1901, p. 257.	Celebes Sept. —?
c. — **ochreatus**, Ogilby — (*136a*); Matschie, l. c., 1901, p. 257.	Celebes Merid.-Orient.
d. — **hecki**, Matschie, loc. cit., 25, 1901, p. 257, fig. p. 248.	Celebes in Occid. p. Peninsulae sept.
e. — **tonkeanus**, Meyer, Abh. Mus. Dresd., 1899, 7, p. 3; Matschie, l. c., 1901, p. 258.	Celebes in Merid.-Orient. parte Peninsulae centrali-or., Tonkean.
f. — **tonsus**, Matschie, l. c., 1901, p. 261.	Celebes centrali?
g. — **hypomelas**, Matschie, l. c., 1901, p. 261, 262.	Celebes centrali?
h. — **inornatus**, Gray, P. Z. S., 1866, p. 202 — (*136 part.*); Matschie, l. c., 1901, p. 262, pl. 11.	Celebes in Occ. parte Peninsulae merid., Ms Bonthain, Barabatuwa, Bantimurong.
i. — **maurus**, F. Cuvier — (*136 part.*); Matschie, l. c., 1901, p. 265; Meyer, Abhandl. Mus. Dresd., 1899, 7, p. 2, pl. 1 et 2.	Celebes merid., Minahassa.
j. — **brunnescens**, Matschie, l. c., 1901, p. 265.	I. Buton, prope Celebes merid.-orient.

23. **Papio**, Erxleb., 1777.

Cynocephalus, Lacep., 1799.

Erxleben, Syst. Regn. Anim., 1777, I, p. 15.

A. **Papio**, p. d.

169. †**atlanticus**, Thomas — (*140*).	†Pleistocaen. Algeria.
170. †**subhimalayanus**, von Meyer — (*141*).	†Pliocaen. India.
171. †**falconeri**, Lydekk. — (*142*).	†Pliocaen. India.
172. †**sp.**, Lydekk. — (*143*).	†Pleistocaen. India.
173. **cynocephalus**, E. Geoff., Ann. Mus., 1812, p. 102; W. L. Sclater, Mamm. S.-Afr., I, 1900, p. 16, fig. 4; Anderson et de Winton, Zool. of Egypt., Mamm. 1902, p. 54, pl. 9—13.	Africa Orient. ab Abyssinia et Afr. Centrali.

babuin, Desm., 1820 — (*144*).	ad Zambeziam,
ochreatus, Peters (juv.) — (*83*).	Mozambica, Angola.
ibeanus, Thomas — (*147a*) juv.	Ibea.
langheldi, Matschie — (*147a*) juv.	Perondo.

B. **Choiropithecus**, Reich., 1863.

Reichenbach, Volls. Naturg. Affen, 1863, p. 151.

174. **sphinx**, E. Geoff. — (*145*).	Africa Occid. à Senegambia ad Niger.
175. **olivaceus**, Is. Geoff. — (*146*).	Africa Occid., Côte d'Or, Lagos.
176. **anubis**, F. Cuv. — (*147*); Anders. et Winton, l. c., 1902, p. 34, pl. 5—7.	Africa Orient., AEgyptus et à fl.
thoth, Ogilby; Matschie, 1898 — (*147*).	Ruaha ad Panzani.
a. — **neumanni**, Matschie (*147C*); Matschie, S.-B. Ges. Naturf., 1898, p. 79; Lydekker, Nov. Zool., IX, 1902, p. 140.	Africa Germ. Centrali, Dönyo Ngai, Mozambica.
b. — **pruinosus**, Matschie—(*147D*); Anders. et Winton, l. c., pl. 14.	Nyasa.
c. — **heuglini**, Matschie (*147B*); Matschie, S.-B. Ges. Naturf., 1898, p. 79.	Nilo Super., Bahr-el-Abiad, Bahr-el-Azrek, Atbara.
anubis, p., And. et Winton, 1902.	
d. — **doguera**, Puch. et Schimp. (*148*); Pousarg., Ann. Sc. Nat., 1896, III, p. 236; Matschie, S.-B. Ges. Naturf., 1898, p. 80.	Abyssinia Centrali; Congo Gallic., inter Niger et Congo.
anubis, p., And. et Winton, 1902.	
177. **lydekkeri**. Rothschild. Novit. Zool., IX, 1902, p. 140.	Abyssinia Merid.
178. **porcarius**, Bodd. — (*149*); W. L. Sclater, Mamm. S.-Afr., 1900, p. 13, fig. 3.	Africa Austral., Colonia Cap., Natal, Transvaal, Rhodesia, usque ad fl. Zambeza.

C. **Hamadryas**,[1]) Lesson, 1840.

Lesson, Spec. Mam. Bim. et Quadr., 1840, p. 109.

180. **hamadryas**. L. — (*150*); Anders et Winton, Zool. Egypt., Mam., 1902, p. 28, pl. 1—3.	Arabia. Abyssinia. Soudan Orient.

[1]) Rothschild (Nov. Zool., IX, 1902, p. 140), propose de réunir ce sous-genre à **Theropithecus**.

181. **arabicus**, Thomas, P. Z. S., 1899, p. 929; 1900, p. 96. — Arabia merid., Aden, Reg. Subaihi (ad 1000 m).

D. **Maimon**, nom. nov.

Mormon, Lesson 1840 (nec Illig. 1811.)

182. **maimon**, L. — (*151*). — Africa Occid., à Senegambia, Niger, ad Congo.

183. **leucophaeus**, F. Cuv. — (*152*). — Africa Occid., à Niger ad Congo.

24. †**Oreopithecus**, Gervais, 1872.

Gervais, C.-R. Acad. des Sc., 74, 1872, p. 1217.

184. †**bamboli**, Gervais — (*153*); Ottolengi, Atti Soc. Ligust., IX, 1898, p. 399. — †Miocaen. Italia, Toscana.

Familia III. **Cebidae.**

Subfam. 1. **Alouatinae.**

25. **Alouata**, Lacep., 1799.

Mycetes, Illig., 1811; *Stentor*, E. Geoff., 1812.
Lacépède, Tableau des Mammifères, An VII (1799), p. 4.

185. **seniculus**, L. — (*154*); Ménégaux, Bull. Mus., 1902, p. 296. — America merid., ab Equator, Venezuela, ad. Peru, Guiana.

ursinus, Wagner (nec Humb.).

† — *fossilis*, Winge — (*154*†). — †Pleistocaen. Brasil merid.

186. **nigra**, E. Geoff. (ex Kuhl) — (*155*). — Ab Amazonia sup., ad Brasil, Bolivia, Paraguay, Argentina Sept.

a. — **æquatorialis**, Festa, Boll. Mus. di Torino, 1903, 18, p. 3. — Equator Orient., Vinces.

187. **belzebul**, L. — (*156*). — Amazonia inf., Para.

188. **ursina**, Humboldt et Bompl., p. — (*157*); Ménégaux, Bull. Mus., 1902, p. 295 (excl. synon.); nec „*ursinus*“ Wagner. — Amazonia Sup., Rio Negro, Guiana. Oyapock.

189. **villosa**, Gray — (*158*). — Guatemala, Vera-Paz, ? Borba, ad ostia flum. Madeira.

190.	**palliata**, Gray — (*159*); Festa, Boll. Mus. di Torino, 1903, 18, p. 2.	Nicaragua, Costa-Rica, Panama, isthmo Darien.
a.	— **mexicana**, Merriam, Proc. Biol. Soc. Wash., 1902, p. 67.	Mexico, Vera Cruz, Minatitlan.
b.	— **coïbensis**, Thomas, Novit. Zool., IX, 1902, p. 135.	I. Coïba (Panama).

Subfam. 2. Cebinae.

26. Brachyteles, Spix, 1823.

Eriodes, E. Geoff., 1829, † *Protopithecus*, Lund, 1841.
Spix, Simiae et Vespertiliones Brasil., 1823, p. 36.

191.	**arachnoïdes**, E. Geoff. — (*160*).	Brasil merid. Sao-Paulo, Ypanema.
192.	† **brasiliensis**, Lund — (*161*).	† Pleistocaen. Brasil merid., Minas-Geraës.

27. Ateles, E. Geoff., 1866.

Et. Geoff. S[t] Hilaire, Annales du Museum, VII, 1806, p. 269.

193.	**variegatus**, Wagner — (*163*); Festa, Boll. Mus. Torino, 1903, p. 4.	Brasil sept., Amazonia, Equator Or., Rio Santiago, Guiana, Peru Sept.-Orient.
	geoffroyi, Slack (nec Kuhl).	
194.	**geoffroyi**, Kuhl — (*164*).	America Centrali, Nicaragua, Costa-Rica. Panama Colombia.
195.	**rufiventris**, Sclater — (*165*).	Panama Colombia.
196.	**paniscus**, L. — (*166*); Ménégaux, Bull. Mus., 1902, p. 296.	Guiana, Brasil sept., Amazonia, Peru.
197.	**marginatus**, E. Geoff. (nec Humb.) — (*167*).	Brasil, Amazonia. Parà, Peru.
198.	**ater**, F. Cuvier — (*168*); Festa, Boll. Mus. Torino, 1903, p. 4.	Panama, isthmo Darien, Colombia, Peru Or. Amazonia sup.
199.	**grisescens** (Sclater), Gray — (*169*).	America centrali, Colombia —?
200.	**fuscipes** (Fraser), Gray — (*170*).	Equator Occident.

[1]) *Sp. 162.* est à supprimer (Voyez: Catalog., Appendix, p. 1276).

201. **cucullatus**, Gray — (*171*).	Colombia Sept.-Or.
202. **hybridus**, Is. Geoff. (nec Gray) — (*172*).	Colombia, Rio Magdalena.
203. **vellerosus**, Gray — (*173*).	Mexico Merid., Guatemala.

28. **Lagothrix**, E. Geoff., 1812.

Et. Geoff. S^{t} Hilaire, Annales du Muséum, 1812, XIX, p. 106.

204. **lagotrica**, Humboldt — (*174*).	Brasil Sept., Amazonia, Peru Or., Colombia, Guiana.
205. **infumata**, Spix — (*175*); Festa, Boll. Mus. Torino, 1903, p. 3. *castelnaui*, Is. Geoff. et Dev.	Brasil, Amazonia, Equator Orient., (Rio Santiago), Colombia.

29. **Cebus**, Erxleb., 1877.

Erxleben, Systema Regni Animalis, I, 1777, p. 44.
Subgenera: *Calyptrocebus*, *Pseudocebus*, *Otocebus*, Reich., 1863.

206. **hypoleucus**, Humboldt — (*176*); Festa, Boll. Mus. Torino, 1903, p. 5, pl. I.	Nicaragua, Costa-Rica, Panama, Darien, Colombia, I. Coïba.
207. **imitator**, Thomas, Ann. Nat. Hist., 1903, XI, p. 376.	America Centrali, Chiriqui, Boquete (1330 m.)
hypoleucus, p., Bangs, Bull. Mus. Comp. Zool., 1902, p. 50.	»
208. **lunatus**, F. Cuvier (nec Kuhl) — (*177*).	Brasil merid., Sao Paulo, Ypanema.
209. **robustus**, Kuhl — (*178*).	Brasil à Bahia ad Rio Janeiro.
210. **flavus**, E. Geoffroy (nec Wied) — (*179*).	Brasil Sept., Amazonia.
211. **libidinosus**, Spix, 1823 — (*180 p.*). *elegans*, Is. Geoff.; *pallidus*, Gray. *versicolor*, Puch.	Brasil Centr. Occ., et Merid., à Rio Araguay ad Madeira, Rio Janeiro.
a. — **azarae**, Rengger, 1830 — (*180 p.*); Reich., Volls. Nat. Affen, 1863, p. 48; Schleg., Mus. Pays-Bas, Simiae, 1876, p. 189.	Paraguay, Bolivia, Argentina Sept.

212. **monachus**, F. Cuvier — (*181*). — Brasil Or., à Rio Belmonte ad Rio Contas.

213. **fatuellus**, L. (nec Hensel) — (*182*); Ménégaux, Bull. Mus. 1902, p. 296. — Guiana, Brasil Colombia.
†*f. fossilis*, Winge; *macrognathus*, *cirrhifer* et *apella foss.*, Lund. — †Pleistoc. Brasil.

a. — **peruanus**, Thomas, Ann. Nat. Hist., 1901, VII, p. 178. — Peru Merid.-Or., Vallo Inambari.

214. **macrocephalus**, Spix — (*183*). — Brasil Sept.-Occ., Peru Orient., Brasil merid., Rio Janeiro.

215. **niger**, E. Geoff. — (*184*), — Brasil Merid., Rio Janeiro, Rio Grande do Sul.

216. **variegatus**, E. Geoff. — (*185*). — Brasil Orient., Bahia.

217. **annelatus**, Gray — (*186*). — Brasil —.

218. **albifrons**, Humboldt — (*187*); Festa, Boll. Mus. Torino, 1903, p. 6. — Amazonia Super., Equator, Rio Peripa.

219. **capucinus**, L. — (*188*). — Guiana. Colombia. Brasil, usque ad Paraguay.

220. **vellerosus**, Is. Geoff. — (*189*). — Brasil —.

221. **flavescens**, Gray — (*190*). — Brasil —.

a. — **cuscinus**, Thomas, Ann. Nat. Hist., 1901, VII, p. 179; Festa, Boll. Mus. Torino, 1903, p. 6. — Peru, Cusco (Callanga), Equator Orient.

222. **chrysopus**, Fischer — (*191*). — Colombia.

223. **subcristatus**, Gray — (*192*). — Brasil —.

224. **capillatus**, Gray — (*193*). — Brasil —.

225. **fallax**, Schlegel — (*194*). — America merid., —?

Subfam. 3. **Pitheciinae.**

30. **Pithecia**, E. Geoff., 1812.

E. Geoff. St Hilaire, Annales du Muséum, XIX, 1812, p. 116.
Chiropotes, Lesson, 1842.

226. **monachus**, Humboldt — (*195*). — Brasil Sept., Amazonia Super., à Tocantins ad Peru.

227. **pithecia**, L. — (*196*); Ménégaux, Bull. Mus., 1902, p. 296. — Guiana, Demerara, Amazonia.

228. **chrysocephala**, Is. Geoff. — (*197*). — Guiana, Amazonia brasiliana, Rio Negro.

229. **satanas**, Hoffman — (*198*). — Amazonia inf., Parà, Guiana, Orenoco, Rio Negro.

230. **chiropotes**, Humboldt — (*199*). — Amazonia, Orenoco super. Guiana britann.

231. **albinasa**, Is. Geoffroy — (*200*). — Amazonia infer., Parà, Santarem.

31. **Cothurus**, Palmer, 1899.

Brachyurus, Spix, 1823 (nec Hiller, 1751; nec Fischer, 1814; nec Thunberg, 1821). Palmer, Science, X, 1899, p. 493.

A. **Uakaria**, Gray, 1849.

232. **melanocephalus**, Humboldt — (*201*). — Amazonia brasiliana.

B. **Cothurus**, p. d.

233. **rubicundus**, Is. Geoff. et Deville — (*202*). — Amazonia, Solimoens.

234. **calvus**, Is. Geoffroy — (*203*). — Amazonia, Rio Japura.

a. — **albus**, Schlegel — (*203a*). — Amazonia.

Subfam. 4. **Nyctipithecinae.**

32. **Callicebus**, Thomas, 1903.

Callithrix, E. Geoff. 1812 (nec Erxleben, 1777) et Catalog., 1897.
Saguinus, Lesson, 1827 (nec *Sagouin*, Lacép., 1799).
O. Thomas, Ann. Nat. Hist., 1903, XII, p. 457 (nom. nov.); ex E. Geoffroy, Ann. du Mus., XIX, 1812, p. 112.

235. **torquata**, Hoffman — (*204*). — Brasil Sept., Amazonia, à Para ad Peru Sept.

a. — **amicta**, Humboldt — (*204a*). — Amazonia.

236. **cuprea**, Spix — (*205*). — Peru Amazonicum, Equator (in montibus).

a. — **leucomystax**, Latorre, Ann. Soc. España Hist. Nat., 29, 1900, p. 83. — Equator.

237. **cinerascens**, Spix — (*206*). — Amazonia infer., Peru. Bolivia.

238. **moloch**, Hoffman — (*207*).	Brasil in ripa merid. fl. Amazona. Rio Parà.
239. **ornata**, Gray — (*208*).	Colombia; Peru?
240. **personata**, E. Geoffroy — (*209*).	Brasil ab Amazonia Sup., ad Rio Janeiro.
†*fossilis*, Winge; *grandis*, *antiqua* et *chlorocnemis*, Lund.	† Pleistocaen. Brasil.
a. — **brunnea** (Natter.), Wagner — (*209 a*).	Rio Mamoré.
241. **nigrifrons**, Spix — (*210*).	Brasil merid., Minas-Geraes, Rio Janerio.
242. **caligata** (Natter.) Wagner — (*211*).	Amazonia, Paraguay.
243. **melanochir**, Wied — (*212*).	Brasil Orient., Bahia.
244. **gigot**, Spix — (*213*).	Brasil merid., Bahia, Neu-Fribourg, Rio Janeiro.

33. Saïmiris, Voigt, 1831.

Chrysothrix (Kaup). Wagner, 1841; Trouessart, 1897; *Pithesciurus*, Lesson. 1840. Voigt, Cuvier's Thierreich, I, 1831, p. 95 (»*Saimiri*«).

245. **sciurea**, L. — (*214*); Ménégaux, Bull. Mus., 1902, p. 297; Festa, Boll. Mus. Torino, 1903, p. 7.	Brasil Amazon., Guiana, Colombia. Equator Orient.
a. — **lunulata**, Is. Geoff. — (*214 a*).	Amazonia.
b. — **usta**, Is. Geoff. — (*214 b*).	Amazonia.
246. **boliviensis**, d'Orbigny, 1834 — (*215*).	Bolivia,
entomophaga, d'Orbigny, 1836 — (*215*).	Amazonia Sup.
a. — **nigriceps**, Thomas, Ann. Nat. Hist., X, 1902, p. 246.	Peru Orient. Cosnipata.
entomophaga, p., Wagn., 1842 (nec d'Orb.); Schlegel, 1876.	»
247. **oerstedi**, Reinhardt — (*216*).	Guatemala, Costa-Rica, Panama.

34. Nyctipithecus, Spix, 1823.

Aotus,[1]) Humboldt, 1811; *Nocthora*, F. Cuv., 1826. Spix, Simiae et Vespertil. Brasil., 1823, p. 25. Humboldt, Recueil d'observ. de Zool., I, p. 358.

248. **trivirgatus**, Humboldt — (*217*).	Guiana, Amazonia, Peru.

[1]) Nom inadmissible malgré sa priorité.

249. **azarae**, Humboldt — (*218*). Bolivia, Brasil Occid., Argentina Sept.-Or.

250. **vociferans**, Spix — (*219*). Colombia, Peru Amazonicum.

a. — **spixii**, Pucheran — (*219a*). Habitat —?

251. **rufipes**, Sclater — (*220*). Nicaragua.

252. **felinus**, Spix — (*221*). Amazonia sup., Peru, Equator, Costa-Rica.

Familia IV. †**Homunculidae.**[1])

35. †**Homunculites,** Ameghino, 1902.

253. †**pristinus**, Amegh., Bol. Acad. Nac. Cienc. Cordoba, XVII, 1902, p. 73. †Eocaen. Patagonia.

36. †**Pitheculites,** Ameghino, 1902.

254. †**minimus**. Amegh., Bol. Acad. Nac. Cienc. Cordoba, XVII, 1902, p. 74. †Eocaen. Patagonia.

37. †**Homunculus,** Amegh., 1891.

Ecphantodon, Mercerat, 1891.

255. †**patagonicus**, Ameghino (*222*). †Eocaen. Patagonia.

256. †**imago**, Ameghino — (*223*). †Eocaen. Patagonia.

38. †**Anthropops,** Amegh., 1891.

257. †**perfectus**, Ameghino — (*224*). †Eocaen. Patagonia.

39. †**Pitheculus,** Amegh., 1894.

258. †**australis**, Ameghino — (*225*). †Eocaen. Patagonia.

40. †**Homocentrus,** Amegh., 1891.

259. †**argentinus**, Ameghino — (*226*). †Eocaen. Patagonia.

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[1]) La genre 35b †**Nesopithecus,** appartient aux *Prosimiae* (Ordo III). Quelques auteurs (Lydekker, par ex.), placent la présente famille à la suite des **Lemuroïdea** ou **Prosimiae.**

41. †**Eudiastus,** Amegh., 1891.

260. †**lingulatus**, Ameghino — (*227*). †Eocaen. Patagonia.

Familia V. **Callitrichidae.**

Hapalidae, Auct. et Catalog., 1897.

42. **Callithrix,** Erxleben, 1777; Thomas (renov.), 1903.

Hapale, Illig., 1811 (et Catalog., 1897); *Jacchus*, E. Geoff., 1812; *Sagoinus*, Kerr, 1792; *Sagouin*, Lacep., 1799.
Erxleben, Systema Regni Anim., 1777. p. 55: Thomas. Ann. Nat. Hist., 1903, XII, p. 457.

261. **jacchus**, L. — (*228*). Brasil, Amazonia.
penicillatus, E. Geoff.
a. — **leucocephalus**, E. Geoff. — (*228a*). Espiritu Santo, Bahia.
b. — †**grandis**, Lund — (*228b*). †Pleistocaen. Brasil.
262. **flaviceps**, Thomas, Ann. Nat. Hist., 1903, XII, p. 240. Espiritu Santo, Engenheiro Reeve.
263. **humeralifer**, E. Geoffroy — (*229*). Brasil Sept., Santarem.
264. **auritus**, E. Geoff. — (*230*). Brasil merid., Sao Paulo.
265. **leucopus**, Günther — (*231*). Colombia, Antioquia.
266. **chrysoleucus** (Natt.), Wagner — (*232*). Brasil Sept., Rio Madeira.
267. **santaremensis**, Matschie, S.-B. Ges. Naturf., 1893, p. 227. Brasil Sept., Santarem.
268. **pygmaeus**, Spix — (*233*). Brasil Amazonia.
269. **melanurus**, E. Geoffroy — (*234*). Brasil Amazonia, Matto Grosso, Bolivia.

43. **Midas,** E. Geoff., 1812.

E. Geoff. St Hilaire, Annales du Muséum, XIX, 1812, p. 120.

A. **Leontopithecus,** Lesson, 1840.

Lesson, Species des Mamm. Bim. et Quadr., 1840, p. 200.
Marikina, Reich., 1863; Trt., 1897.

270. **rosalia**, L. — (*235*) Brasil merid.-Or.; Rio Janeiro, Neu-Fribourg.
271. **chrysomelas**, Wied — (*236*). Peru.
272. ?**leoninus**, Wagner — (*237*). Amazonia.

B. **Œdipomidas,** Reich., 1863.

Reichenbach, Volls. Naturg. Affen, 1863, p. 5.
Œdipus, Lesson, 1840 (nec Tschudi, 1838).

273. **geoffroyi**, Pucheran — (*238*); Festa, Boll. Mus. Torino, 1903, p. 7. — Panama, Costa-Rica, Darien, Colombia.

274. **œdipus**, L. — (*239*). — Colombia, Rio Magdalena.

C. **Tamarinus,**[1]) nom. nov.

Midas, p. d., Trt., Catal. Mam., 1897, p. 51.

275. **labiatus**, E. Geoffroy — (*240*). — Amazonia Sup., Peru, Rio Solimoëns.

a. — **rufiventer**, Gray — (*240a*). — Amazonia (*nec* Mexico).

276. **mystax**, Spix — (*241*). — Brasil, Bahia, Peru Orient.

277. **pileatus**, Is. Geoffroy — (*242*). — Peru Or., Amazonia Sup.

278. **lagonotus**, Jimenez de la Espada — (*243*). — Amazonia Sup.

279. **weddelli**, Deville — (*244*). — Bolivia.

280. **devillei**, Is. Geoffroy — (*245*). — Peru Or.-Sept., Brasil, Amazonia.

281. **nigrifrons**, Is. Geoffroy — (*246*). — Amazonia.

282. **fuscicollis**, Spix — (*247*). — Amazonia, Peru Or.

283. **chrysopygus** (Natt.), Wagner — (*248*). — Brasil, Sao Paulo, Ypanema.

284. **nigricollis**, Spix — (*249*). — Amazonia, Peru Or.

285. **illigeri**, Pucheran — (*250*). — Peru Orient.-Sept.

286. **tripartitus**, A. M.-Edwards — (*251*). — Equator, Rio Napo.

287. **graellsi**, Jimenez de la Espada — (*252*). — Amazonia Sup.

D. **Midas,** p. d.

Seniocebus, Gray, 1870; Trt., 1897.

288. **bicolor**, Spix — (*253*). — Amazonia super.

289. **midas**, L. — (*254*). — Amazonia, Peru, Guiana.
rufimanus, E. Geoff.; Ménégaux, Bull. du Mus., 1902, p. 297.

290. **ursulus**, E. Geoffroy — (*255*). — Amazonia infer., Parà, Tocantins.

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[1]) Ce sous-genre ne renfermant pas le *Simia midas,* L., type du Genre, ne peut conserver le nom de »*Midas.*«

Ordo III. **Prosimiae.**

Familia I. †**Megaladapidae.**

Recognitiones.

G. Grandidier, Bull. du Mus. de Paris, 1902, p. 497, 587.
F. Major, Geol. Magazine, 1900, p. 492.

44. †**Megaladapis**, Major, 1894.

†*Peloriadapis*, G. Grand., 1899; †*Palaeolemur* et *Mesoadapis*, Lorenz von Lib., 1899, 1900.
Forsyth Major, Phil. Trans. Linn. Soc., 1894, 185, B, p. 15.

291. †**madagascariensis**, Major — (256); G. Grandid., Bull. Mus., 1899, p. 272; 1900, p. —; 1902, p. 497.	†Pleistocaen. Madagascar merid., Ambolisatra.
filholi, Grandid., Bull. Mus., 1899, p. 294.	»
292. †**edwardsi**, G. Grandid., Bull. Mus., 1899, p. 344, fig. 1, 2; 1903, p. 498, fig. 1, 2, 3.	Pleistocaen. Madagascar Occid., Andrahomana.
insignis, Major, P. Z. S., 1899, p. 989; Phil. Trans., 1900, 193, B, p. 47.	»
brachycephalus, Lorenz von Liburnau, Densk. Math. Naturw. Cl. Akad. Wien. 1900. p. 8. pl. 2.	»
destructus (Palaeolemur), Lorenz, l. c., 1900, Anz., p. 8, et (Mesoadapis) Lorenz, l. c., 1900. p. 10. pl. 3.	
dubius, Lorenz, l. c., 1900.	»

[1]) Le Genre *Dinolemur* = *Archaeolemur* (V. plus loin).

45. †**Thaumastolemur,** Filhol, 1895.

293. †**grandidieri**, Filhol — (*258*). †Pleistocaen. Madagascar.

Familia II. **Lemuridae.**

Bibliographia.

1897. — **M.-Edwards** et **Grandidier,** Histoire Naturelle de Madagascar, tome X, 1897, Atlas, fascicules 33, 37, 41, 43.

Subfam. 1. **Indrisinae.**

46. †**Palaeopropithecus,** G. Grandid., 1899.

†*Dinolemur,* p., Filhol, 1895.
G. Grandidier, Bull. du Mus., 1899, p. 345.

294. †**ingens**, G. Grand., Bull. Mus., 1899, p. 345, fig. p. 346; 1903, p. 501, 502 — 505, fig. 1, 2, 3.
grevei, p. Filhol (Dinolemur), 1895 (*humerus* tantum). †Pleistocaen. Madagascar Occid., Ambolisatra, Belo.

47. **Indris,** E. Geoff., 1796.

Lichanotus, Illig., 1811.
E. Geoffroy S^{t} Hilaire, Mag. Encyclop., I, 1796, p. 46.

295. **brevicaudatus**, E. Geoffroy — (*259*). Madagascar Orient.-Sept., Tamatave.

48. **Propithecus,** Bennet, 1832.

Habrocebus, Wagner, 1840; *Macromerus,* A. Smith, 1833.
Bennet, Proc. Zool. Soc. Lond., 1832, p. 20.

296. **diadema,** Bennet — (*260*). Madagascar Orient.-Sept., Antongil, fl. Masora.

- **a.** — **sericeus**, Grandid. — (*260 a*). Sambava.
- **b.** — **holomelas**, Günther — (*260 b*). Finerentova.
- **c.** — **edwardsi**, Grandid. — (*260 c*). Reg. Antanala.

297. **verreauxi**, Grandidier — (*261*). Madagascar Occ. et merid.

- **a.** — **deckeni**, Peters — (*261 a*). Madagascar Occid.
- **b.** — **coquereli**, Grandid. — (*261 b*). Madagascar Occ. Sept.
- **c.** — **coronatus**, A. M.-Edw. — (*261 c*). Madagascar Sept.-Occid.

d. — †**fossilis**, Filhol — (*261 d*). — †Pleistocaen. Madagascar.

298. **majori**, Rothschild — (*262*). — Madagascar merid.-Occid.

49. **Avahis,** Jourdan, 1834.

Lemur, Gmelin; *Microrhynchus*, Jourdan, 1834; *Lichanotus*, p., v. d. Hoeven; *Semnocebus*, Lesson, 1840.
Jourdan, Mém. de l'Institut, 1834, II, p. 231.

299. — **laniger**, Gmelin — (*263*). — Madagascar Orient., (Passandava) et Sept.-Occ.

Subfam. 2. **Lemurinae.**

50. †**Bradylemur,** G. Grand., 1899.

*G. Grandidier, Bull. Mus., 1899, p. 346.

300. †**robustus**. G. Grandid., Bull. Mus., 1899, p. 346, 347, fig. 1—5; 1902, p. 590. — †Pleistocaen. Madagascar Merid.-Occ., Ambolisatra.
robustus (Archaeolemur), G. Grand., Bull. Mus., 1900, p. 323, fig. 1—6 (humerus, radius et cubitus).

51. †**Archaeolemur,** Filhol, 1895; G. Grand., 1902.

† *Lophiolemur*, Filhol, 1895; † *Dinolemur*, p., Filhol, 1895; † *Nesopithecus*, F. Major, 1896; † *Globilemur*, F. Major, 1897; † *Protoindris*, Lorenz, 1900.
Filhol, Bull. Mus. Paris, 1895, p. 13; G. Grand., Bull. Mus., 1903, p. 589.

301. †**edwardsi**. Filhol (Lophiolemur), Bull. Mus., 1895, p. 13; G. Grandid., Bull. Mus., 1902, p. 590. — †Pleistocaen. †Madagascar Centrali et merid.-Occid.
roberti, Major — (*227 b*); Geol. Mag., 1900, p. 495, 496. — †Sirabé.

302. †**australis**, Major, P. Z. S., 1899, p. 988. — †Pleistocaen.
majori, G. Grand., Bull. Mus., 1902, p. 590. — Madagascar merid.-Or., Fort Dauphin.
globiceps, Lorenz, Denkschr. Akad. Wien, 70, 1900, p. 11, pl. 3, fig. 2. — »
bastardi (Archaeolemur), G. Grand., Bull. Mus., 1900, p. 215. — †Ambolisatra.
? flacourti (Globilemur), F. Major (*278 B*): Geol. Mag., 1900, p. 496 (nota 2). — †Madagascar merid.-Occ., Nossi-Bé.

52. †Hadropithecus, Lorenz, 1900.

Pithecodon, Lorenz.

Lorenz v. Liburnau, Denks. Akad. Wien, 70, 1900, p. 2.

303.	†**stenognathus**, Lorenz, Denks. Akad. Wien, 1900, p. 2, pl. 1; G. Grandid., Bull. Mus., 1902, p. 590; F. Major, Geol. Mag., 1900, p. 499.	†Pleistocaen. †Madagascar Merid.-Or., Androhamana.
	sikorai, Lorenz (Pithecodon).	»

53. Lemur, L., 1766.

Prosimia, Brisson; *Varecia*, Gray, 1863; †*Palaeochirogalus*, Grand., 1899.

Linné, Systema Naturae, 12 Ed., I, 1766, p. 44.

S.-G. *Lemur*, *Prosimia*, *Varecia*, Gray, 1863.

304.	†**insignis**, Filhol — (*264*); G. Grandid., Bull. Mus., 1900, p. 215; 1902, p. 587-589, 4 fig.	Pleistocaen. †Madagascar Centrali et merid.: Antsirabé. Ambolisatra, Andrahomana, Belo. Lamboharana.
	†*intermedius*, Filhol — (*265*); G. Grand., Bull. Mus., 1900, p. 215.	
	†*jullyi* (Palaeochirogalus), G. Grandid., Bull. Mus., 1899, p. 345, fig.; F. Major, Geol. Mag., 1900, p. 494; G. Grand., Bull. Mus., 1902, p. 587.	
305.	**varius**, Is. Geoffroy — (*266*).	Madagascar Orient.
	a. — **ruber**, E. Geoffroy (*266a*).	Madagascar Sept.-Or.
306.	**macaco**, L. — (*267*).	Madagascar Sept.-Occ.
307.	**mongoz**, L. (nec: *268*, »*mongoz*« Catalogi, 1877); F. Major, P. Z. S., 1901, p. 249 (syn. rectif.), pl. 22, fig. 10 (quem vide).	Madagascar Sept.-Occid.. I. Comoros.
	mongoz, Wagner (1840 et 1855, excl. syn.); Schlegel (1868 et 1876); Jentink, 1887.	»
	albimanus, E. Geoff. — (*270*); Is. Geoff., 1851; A. M.-Edw. et Grandid., 1890; Lorenz v. Lib., Abh. Senck. Nat. Ges., 21, 3, p. 450, pl. 33, fig. 2 (1898).	»
	anjuanensis, Peters, 1852; Günther 1879.	I. Anjuan, Mayotta.
	johannae, A. M.-Edw. (Mus. Paris), 1900.	I. Johanna.
	dubius, F. Cuv., 1834.	»
	cuvieri, Fitzing., 1870.	»
308.	**fulvus**, E. Geoff., Ann. Mus., XIX, 1812, p. 161; F. Major, P. Z. S., 1901, p. 255, pl. 22, fig. 9 (synon. rectif.).	Madagascar Or., Sept., et Sept. Occ.

	mongoz, Trt. (Catalog., 1877, Nr. *268*) nec L.	Madagascar Or., Sept., et Sept. Occ.
	a. — **albifrons**, E. Geoff. — (*268 a*).	Madag. Orient.
	b. — **rufifrons**, Bennet. — (*268 b*).	Madag. Occid.
	c. — **cinereiceps**, A. M.-Edw. et Grand. — (*268 c*).	»
	d. — **collaris**, E. Geoff. — (*268 d*).	Madag. Sept.-Occ.
	e. — **rufus**, Audebert, 1800; E. Geoff., 1812; Schleg., Mus. Pays-Bas, Simiae, 1876, p. 309. — (*268 e*).	Madag. Merid.-Or.
	f. mayottensis, Schleg. — (*268 f*).	I. Mayotta.
309.	**nigerrimus**, Sclater — (*269*); F. Major, P. Z. S., 1901, p. 263 (»exclus. synon.: *rufipes*, Gray, qui non est foemina«).	Madagascar Sept.-Occ., Promont. Ambra.
310.	**coronatus**, Gray — (*271*).	Madagascar Sept.-Orient.
311.	**rubriventer**, Is. Geoff. — (*272*); F. Major, P. Z. S., 1901. p. 263. pl. 22. fig. 1—8 (syn. rectif.).	Madagascar Orient.-Merid.
	flaviventer, Is. Geoff., 1850; A. M.-Edw. et Grand., 1890.	»
	rufipes, Gray, 1871; P. Z. S., 1872, p. 852, pl. 69 (nec A. M.-Edw., P. Z. S., 1893, p. 177).	»
312.	**catta**, L. — (*273*).	Madagascar Merid.-Occ., Reg. Betsileos.

54. **Hapalemur**, Is. Geoffr., 1851.

Prolemur, Gray, 1872,
Is. Geoffroy S^{t} Hilaire, Cat. des Primates du Mus. de Paris, 1851 p. 74.

313.	**griseus**, E. Geoffroy — (*277*).	Madagascar, Betsileo Or.
	a. — **olivaceus**, Is. Geoff. — (*277 a*).	»
314.	**simus**, Gray — (*278*).	Madagascar Or.

55. **Mixocebus**, Perters, 1874.

Peters, Monats-Ber. Akad. Berlin, 1874, p. 690.

315.	**caniceps**, Peters — (*276*).	Madagascar —?

56. **Lepidolemur**, Is. Geoff., 1851.

Is. Geoffroy S^{t} Hilaire, Cat. Primates Mus. Paris, 1851, p. 76 (»*Lepilemur*«).

316.	**mustelinus**, Is. Geoffroy — (*279*).	Madagascar Orient.

a. — dorsalis, Gray — (*279p*).	Madag. Sept.-Occid.
317. **ruficaudatus**, Grandidier — (*280*).	Madagascar Occid. et Merid.
318. **edwardsi**, Major — (*281*)	Madagascar Sept.-Occid.
319. **microdon**, Major — (*282*).	Madagascar, Betsileo Or.
320. **globiceps**, Major — (*283*).	Madagascar Merid.-Occid.
321. **grandidieri**, Major — (*284*).	Madagascar Sept.-Occid.
382. **leucopus**, Major — (*285*)	Madagascar Merid. Or., Fort-Dauphin.

57. **Chirogale**, E. Geoff., 1812.

Myspithecus, F. Cuv., 1833.

Et. Geoffroy S^{t} Hilaire, Annales du Muséum, XIX, 1812, p. 171. (»*Cheirogaleus*«).

323. **milii**, E. Geoffroy — (*286*).	Madagascar Orient. et Merid.-Occid.
324. **melanotis**, Major — (*287*).	Madagascar Sept.-Or.
325. **crossleyi**, Grandidier — (*288*).	Reg. Antsianaka.
326. **trichotis**, Günther — (*289*).	Madagascar inter., à Tamatave ad Mouroundava.
327. **sibreei**, Major — (*289b*).	Madag. Ankeramadinika.

58. **Opolemur**, Gray, 1872,

Gray, Proc., Zool. Soc. London, 1872, p. 853.

Cheirogaleus, p., Auct.

328. **samati**, Grandidier — (*290*).	Madagascar Occid.
milii, Gray, 1872 (nec E. Geoff.).	»
329. **thomasi**, Major — (*291*).	Madag. Merid.-Or., Fort Dauphin.

59. **Microcebus**, E. Geoff., 1828.

Galago, p., E. Geoff., 1812; *Phaner*, *Mirza*, *Murilemur*, *Azema*, Gray, 1872; *Mioxicebus*, Lesson, 1840; *Scartes*, Sw.

E. Geoffroy S^{t} Hilaire, Cours Hist. Nat. des Mamm., 1828, p. 26.

330. **furcifer**, Blainville — (*292*).	Madagascar Sept., Orient. et Occid.
331. **coquereli**, Grandidier — (*293*).	Madagascar Occid.

332. **pusillus**, E. Geoffroy — (*294*). Madagascar Merid.-Occ.

333. **murinus**, Miller — (*295*). Madagascar Merid.-Orient. Fort Dauphin.
rufus, E. Geoffroy, Cours Hist. Nat. Mamm., 1828, p. 26; Magasin Pittoresque, 1853, p. 157 (fig. ex vivo).

334. **myoxinus**, Peters — (*296*). Madagascar Merid.-Occ.

Familia III. **Chiromyidae.**

60. **Chiromys**, G. Cuv., 1800.

Daubentonia, E. Geoff., 1795.
G. Cuvier, Leçons d'Anat. Comp. (Tableau de Classif.), 1800, t. I.

335. **madagascariensis**. E. Geoffroy — (*297*). Madagascar in silvis.

Familia IV. **Nycticebidae.**

Subfam. 1. **Nycticebinae.**

61. **Perodicticus**, Bennet, 1839.

Bennet, Proc. Zool. Soc. Lond., 1839, p. 109.

A. **Perodicticus.**

336. **potto**, Bosman — (*298*); Pousarg., Ann. Sc. Nat., 1896, III, p. 245. Africa Occ., Sierra-Leone, Congo Sept.-Occ.

a. — **edwardsi**, Bouvier — (*298a*). Congo Sept.

337. **batesi**, De Winton, Ann. Nat. Hist., IX. 1902, p. 48. Congo Gallicanus.

B. **Arctocebus**, Gray, 1863.

Gray, P. Z. S., 1863, p. 150.

338. **calabarensis**, Smith — (*299*). Africa Occ., Vet. Calabar, Camerones.

62. **Nycticebus**, E. Geoff., 1812.

Et. Geoffroy S[t] Hilaire, Ann. du Mus., XIX, 1812, p. 164.

Recognitio.

1902. — **Stone et Rehn**, Proc. Acad. Philad., 1902, p. 138.

339. **tardigradus**, L. — (*300*). India, Bengal Orient.

coucang, Bodd., Elench. Anim., 1783, p. 67; Stone et Rehn, l. c., 1902, p. 141. »

a. — **cinereus**, A. M.-Edw. — (*300c*); S. S. Flower, P. Z. S., 1902, p. 321. Cochinchina, Assam, Birma Super., Siam.

b. — **malaianus**, Anderson — (*300b*); Miller, Proc. U. S. Nat. Mus., 1903, p. 475; Stone et Rehn, l. c., 1902, p. 141. Chittagong, Tenasserim, Arakan, Malacca.

c. — **javanicus**, E. Geoff. — (*300a*); Stone et Rehn, l. c., 1902, p. 139. Java.

d. — **hilleri**, Stone et Rehn, l. c., 1902, p. 139. Sumatra.

e. — **natunae**, Stone et Rehn, l. c., 1902, p. 140. I. Natuna.

340. **? menagensis**, Nachtrieb — (*300[b]*). I. Philippinas.

63. **Loris**, E. Geoff., 1796.

Stenops, Illiger, 1811; *Tardigradus* Bodd., 1784, (nec Spallanzani 1777).
Et. Geoffroy S[t] Hilaire, Magasin Encyclopédique, 1796, p. 48.

341. **gracilis**, E. Geoffroy — (*301*). India merid., I. Ceylon, Birma Orient.

Subfam. 2. **Galaginae.**

64. **Galago**, E. Geoff., 1796.

Otolicnus, Illig., 1811.
Et. Geoffroy S[t] Hilaire, Magas. Encyclop., 1796, p. 49.

A. **Otolemur**, Coquerel, 1859; emend. Mivart, 1864.

Otogale et *Callotus*, Gray.

342. **crassicaudatus**, E. Geoffroy — (*302*). Africa Or., à Kilimanjaro ad Natal.

a. — **lasiotis**, Peters — (*302a*). Ibéa, Massai.

b. — **kirki**, Gray — (*302b*). Usaramo, Tanganyika, Zambesia.

343. **garnetti**, Ogilby — (*303*); W. L. Sclater, Mamm. S.-Afr., I, 1900, p. 19, fig. 5. Natal, Zulu.

344. **agisymbanus**, Coquerel — (*304*). I. Zanzibar, Zanguebar.
345. **monteiroi**, Bartlett — (*305*). Africa Occ.-Merid., Angola.

B. **Galago**, p. d.

Otogale, p., Gray; *Otolicnus*, Mivart, 1864; *Microcebus*, Lecomte, 1857 (nec Geoff.)

346. **elegantulus**, Lecomte (*306*); Pousarg., Ann. Sc. Nat., 1896, III, p. 241. Africa Occid., Gabon, Camerones, Ogooué.
a. — **pallidus**, Gray — (*306 a*). Africa Centrali et Occid., Kiniawanga, Ruhanda.
347. **alleni**, Waterh. — (*307*); Pousarg., Ann. Sc. Nat., 1896, III, p. 242. Africa Occ. et Centrali, Fernando-Po, Ugogo, Ruhanda.
a. — **gabonensis**, Gray — (*307 a*). Gabon.
b. — **cameronensis**, Peters — (*307 b*). Camerones.
348. **galago**, Schreber — (*308* exclus. syn. *moholi*). Africa Occ., Central., et Orient. à Senegambia ad Abyssiniam.
senegalensis, E. Geoff. (nec Peters).
a. — **zanzibaricus**, Matschie — (*308 b*). Zanzibar, Usaramo.
b. — **teng**, Sundevall — (*308 c*). Mombasa, Taita.
349. **gallarum**, Thomas, Ann. Nat. Hist., 1901, VIII, p. 27. Africa Sept.-Or., Reg. Gallas.
350. **moholi**, Smith, Report Exp. Expl. S.-Afr., 1836, p. 42; Ill. Zool., 1839, pl. 8; Layard, 1861; Gray, P. Z. S., 1863, p. 146, fig.; Distant, Zoologist, 1897, 1, p. 83; W. L. Sclater, Mamm. S.-Afr., I, 1890, p. 20, fig. 6 et 7. Africa Merid., à Nyasa ad fl. Limpopo, Rhodesia, Transvaal, Lac. Ngami, Angola. ? Natal.
senegalensis, Peters, 1852 (nec Geoff.); Forbes, Primates, 1894; Pousarg., 1894 (partim). Mossambica.
mossambicus, Peters, 1876 — (*308 a*). »
conspicillatus, Is. Geoff., 1851. ? Natal.

C. **Hemigalago**, Dahlbom, 1856.

351. **demidoffi**, Fischer — (*309*); Pousarg., Ann. Sc. Nat., 1896, III, p. 243. Africa Occ. et Centrali à Senegambia ad Congo Sept.-Or., Niam-Niam.
352. **anomurus**, Pousarg. — (*310*); Pousarg., Ann. Sc. Nat., 1896, p. 244. Congo Gallic., Kemo, Ubangui.

Familia V. **Tarsiidae.**

65. **Tarsius,** Storr, 1780.

Storr. Prodr. Method. Mamm., 1780.
Macrotarsus, Lacepède.

353. **tarsius,** Erxleben — (*311*).	Malasia, Sumatra, Banka, Java, Borneo, Savon (prope Timor).
354. **fuscus,** Fischer — (*312*); Meyer, Abhandl. Mus. Dresd., 1899, 7, p. 4, pl. 3, fig. 1, 2.	Celebes, Gorontalo, Saleyer,
355. **sangirensis,** Meyer — (*312^B*); Meyer, Abh. Mus. Dresd., 1899, p. 4, pl. 3, fig. 3.	I. Sanghir.
356. **philippinensis,** Meyer — (*313, 313^B*).	I. Philippinas, Luzon. Samar, Mindanao, Leyte, Bohol.

Familia VI. †**Anaptomorphidae,** Cope, Zittel.

†*Mesodonta,* Cope; Osborn.

Recognitio.

1902. — **H. J. Osborn,** Bull. Amer. Mus. Nat. Hist., XVI, Art. 17, 1902.[1])

†Subfam. 1. **Anaptomorphinae.**

66. †**Anaptomorphus,** Cope, 1872.

Hemiacodon et *Palaeacodon,* Marsh, 1872; ? *Washakius,* Leidy, 1873; *Pelycodus,* p., Cope; *Microsyops,* p., Cope, Osborn (nec Leidy).

357. †**æmulus,** Cope — (*314,* excl. synon.); Osborn, Bull. Am. Mus., XVI, 1902, p. 202, fig. 26; p. 177, fig. 4^C.	†Eocaen. America Sept., Wyoming (Bridger).
358. †? **gracilis,** Marsh (*Hemiacodon*) — (*373*).	†Eocaen. Wyoming (Bridger).
359. †? **nanus,** Marsh (*Hemiacodon*) — (*374*).	†Eocaen. Wyoming (Bridger).
360. †? **pucillus,** Marsh (*Hemiacodon*) — (*375*).	†Eocaen. Wyoming (Bridger).
361. †? **vagus,** Marsh (*Palaeacodon*) — (*376*).	†Eocaen. Wyoming (Bridger).

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[1]) On doit éloigner de ce groupe: **Menotherium** *(Laopithecus)* qui est un Artiodactyle (Voyez *Leptochoerus*); ainsi que les genres **Mixodectes, Microsyops, Cynodontomys, Indrodon,** etc., reportés par Osborn aux **Rodentia** (Subordo *Protoglires*).

362. †**homunculus**, Cope — (*315*); Osborn, Bull. Mus., XVI, 1902, p. 200, fig. 24, 25. — †Eocaen. Wyoming (Wasatch).

363. †?**insignis**, Leidy (*Washakius*) — (*316*); Osborn, loc. cit., 1902, p. 200, fig. 23a. — †Eocaen. Wyoming. (Wasatch).

364. †?**angulatus**, Cope (*Pelycodus*), Cat. Vert. New. Mex. Surv. West 100 Merid., 1875, p. 14 (indeterminabile, fide Osborn, 1902). — †Eocaen. New-Mexico. (Wasatch).

365. †?**speirianus**, Cope (*Microsyops*) — (*353*); Osborn, loc. cit., 1902, p. 200, 210, fig. 37. — †Eocaen. Wyoming (Wasatch).

366. †**uintensis**, Osborn (*Microsyops*) — (*355*); Osborn, loc. cit., 1902, p. 202, fig. 27. — †Eocaen. Super. Utah (Uinta).

Subfam. 2. †Notharctinae.

Notharctidae, Osborn, 1902; †*Limnotheridae*, Marsh.

67. †Pelycodus, Cope, 1874.

Cope, Rep. Vert. Foss. New-Mexico, 1874, p. 14.
†*Prototomus* et *Tomitherium*, Cope, 1874.

367. †**jarrovi**, Cope — (*339*); Osborn, Bull. Amer. Mus., XVI, 1902, p. 193. — †Eocaen. New-Mexico (Wasatch).

368. †**frugivorus**, Cope — (*342*); Osborn., loc. cit., 1902, p. 193, fig. 21; p. 191, fig. 20^{A}. — †Eocaen. New-Mexico (Wasatch).

369. †**tutus**, Cope — (*340*); Osborn, l. c., 1902, p. 194; 177, fig. 4^{A}. — †Eocaen. New-Mexico (Wasatch).

370. †**mentalis**, Cope (*Antiacodon = Sarcolemur*) — (*364*); Osborn, Bull. Amer. Mus., 1902, p. 174 (tabula). — †Eocaen. New-Mexico (Wasatch).

371. †**helveticus**, Rütimeyer — (*343*). — †Eocaen. Europa, Helvetia.

68. †Notharctus, Leidy, 1870.

Limnotherium, Marsh 1871; *Telmatolestes* et *Thinolestes*, Marsh. 1872; *Hipposyus*, Leidy, 1872; *Pelycodus*, p., Cope, 1894.
Leidy, Proc. Acad. Sc. Philad., 1870, p. 114.

372. †**nunienus**, Cope (*Pelycodus*) — (*341 »murienum«*, errore typog.); Osborn, Bull. Amer. Mus., 1902, p. 193, fig. 21; p. 191, fig. 20^{B}); p. 194, fig. 22. — †Eocaen. Wyoming (Wind River).

373. †**venticolus**, Osborn, loc. cit., 1902, p. 195. *tutus*, p., Cope *(Pelycodus)*, Tert. Vert., 1884, pl. 25, fig. 1, 2. — †Eocaen. Wyoming (Wind River).
374. †**tenebrosus**, Leidy — (*336*); Osborn, l. c., 1902, p. 196, fig. 23. — †Eocaen. Wyoming (Bridger).
375. †**sp.** —?, Osborn, l. c., 1902, p. 196, fig. 23. — †id.
376. †**sp.** —?, Osborn, l. c., 1902, p. 191, fig. 20^{c}. — †id.
377. †**anceps**, Marsh *((Thinolestes)* — (*369*); Osborn. l. c., 1902, p. 197. — †Eocaen. Wyoming (Bridger).
378. †**tyrannus**, Marsh (*Limnotherium)* — (*335*); Osborn, l. c., 1902, p. 197. — †Eocaen. Wyoming (Bridger).
379. †**rostratus**, Cope *(Tomitherium)* — (*334*); Osborn, l. c., 1902, p. 197. — †Eocaen. Wyoming (Bridger).
380. †**affinis**, Marsh *(Limnotherium)* — (*334, p.*); Osborn, l. c., 1902, p. 197. — †Eocaen. Wyoming (Bridger).
381. †**elegans**, Marsh *(Limnotherium)* — (*337*); Marsh, Am. Journ., 1871, 2, p. 43; Osborn, l. c., 1902, p. 198. — †Eocaen. Wyoming (Bridger).
382. †**gracilis**, Marsh *(Hyopsodus)* — (*347*); Osborn, l. c., 1902, p. 198. — †Eocaen. Wyoming (Bridger).
383. †**crassus**, Marsh *(Telmatolestes)* — (*370*); Osborn, l. c., 1902, p. 198. — †Eocaen. Wyoming (Bridger).
384. †**formosus**, Leidy *(Hipposyus)* — (*367*); Osborn, l. c., 1902, p. 198. — †Eocaen. Wyoming (Bridger).
385. †**robustior**, Leidy *(Hipposyus)* — (*368*); Osborn, l. c., 1902, p. 191. — †Eocaen. Wyoming (Bridger).

69. †**Prosinopa**, Trt., 1897.

Sinopa, p., Leidy, 1873 (nec 1871).
Trouessart, Catalogus Mammalium, 1897, p. 68; ex: Scott, Proc. Ac. Philad., 1892, p. 310.

386. †**eximia**, Leidy — (*321*); Osborn, Bull. Amer. Mus., 1902, p. 190, fig. 18 (cf. *Notharctus?*). — †Eoeaen. Wyoming (Bridger).

Subfam. 3. †**Hyopsodinae.**

Hyopsodontidae, Schlosser; Osborn; *Lemuravidae*, Marsh.

70. †**Hyopsodus**, Leidy, 1870.

Microsus, Leidy, 1870; *Lemuravus*, Marsh, 1875; *? Stenacodon*, Marsh, 1872; *? Diacodexis*, Cope, 1882; *Esthonyx*, p., Cope, 1874.
Leidy, Proc. Acad. Sc. Philad., 1870, p. 110.

387. †?**miticulus**, Cope *(Esthonyx)* — (*346*); Osborn, Bull. Amer. Mus., 1902, p. 183, fig. 6. — †Eocaen. New-Mexico (Wasatch).

388. †**lemoinianus**, Cope — (*349*); Osborn, l. c., 1902, p. 183, fig. 7—8. — †Eocaen. New-Mecico (Wasatch).

389. †**powellianus**, Cope — (*350*); Osborn, l. c., 1902, p. 184, fig. 9. — †Eocaen. New-Mexico (Wasatch).

390. †?**laticuneus**, Cope *(Diacodexis)* — (*4498*); Matthew, Bull. Am. Mus., 1899, p. 30 (nota); Osborn, l. c., 1902, p. 184, fig. 10. — †Eocaen. Wyoming (Wasatch).

391. †**wortmanni**, Osborn, Bull. Am. Mus., 1902, p. 185, fig. 11. — †Eocaen. Wyoming (Wind-River).

vicarius, p., Cope (specim. ex Wind-River).

392. †**paulus**, Leidy — (*344*); Osborn, Bull. Amer. Mus., 1902, p. 185; 182, fig. 5. — †Eocaen. Wyoming (Bridger).

393. †**cuspidatus**, Leidy *(Microsus)* — (*352* part.); Osborn, l. c., 1902, p. 185. — †Eocaen. Wyoming (Bridger).

394. †**rarus**, Marsh *(Stenacodon)* — (*379*); Osborn, l. c., 1902, p. 185. — †Eocaen. Wyoming (Bridger).

395. †**minusculus**, Leidy — (*348*); Osborn, l. c., 1902, p. 186. — †Eocaen. Wyoming (Bridger).

396. †**vicarius**, Cope — (*345*); Osborn, l. c., 1902, p. 187, fig. 12. — †Eocaen. Wyoming (Bridger).

397. †**distans**, Marsh *(Lemuravus)* — (*338*); Osborn, l. c., 1902, p. 187. — †Eocaen. Wyoming (Bridger).

398. †**marshi**, Osborn, l. c., 1902, p. 187, fig. 13. — †Eocaen. Wyoming (Bridger).

399. †**uintensis**, Osborn, l. c., 1902, p. 188, fig. 15. — †Eocaen. Super. Utah (Uinta).

400. †?**jurensis**, Rütimeyer — (*351*). — †Eocaen. Europa (Helvetia).

71. †Sarcolemur, Cope, 1875.

Hyopsodus, p., *Antiacodon*, p., Cope; *?Entomodon*, Marsh, 1872. Cope. Proc. Acad. Sc. Philad., 1875, p. 255; Marsh. Amer. Journ. Sc., IV, 1872, p. 214 (prioritatem habet si verè eodem genere).

401. †**pygmæus**, Cope *(Hyopsodus)* — (*365* part.); Osborn, Bull. Amer. Mus., 1902, p. 189, fig. 17. — †Eocaen. Wyoming (Bridger).

402. †**furcatus**, Cope *(Antiacodon)* — *365* part.); Osborn, l. c., 1902, p. 189; p. 188, fig. 16. — †Eocaen. Wyoming (Bridger).

403. †**crassus**, Cope *(Antiacodon)* — (*363*); Osborn, l. c., 1902, p. 180. — †Eocaen. New-Mexico (Wasatch).

404. †?**comptus**, Marsh *(Entomodon)* — (*1291*); Osborn, l. c., 1902, p. 180, 189. — †Eocaen. Wyoming (Bridger).

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72. †**Promioclaenus,** nom. nov.

Mioclaenus, p., Matthew, 1897; Osborn, 1902.

405. †**acolytus**, Matthew — (*4462*); Osborn, Bull. Amer. Mus., 1902, p. 170, 171, fig. 1 (et 2?). — †Eocaen. infer. New-Mexico (Torrejon).

406. †**lemuroïdes**, Matthew — (*4460*); Osborn, l. c., 1902, p. 171. — †Eocaen. infer. New-Mexico (Torrejon).

73. †**Oxyacodon,** Osborn et Earle, 1895.

Osborn et Earle, Bull. Amer. Mus. Nat. Hist., VII, 1895, p. 25.

407. †**apiculatus**, Osb. et Earle — (*358* et *1311B*); Osborn, Bull. Am. Mus., 1902, p. 171. — †Eocaen. New-Mexico (Puerco).

408. †**agapetillus**, Cope — (*1311C*); Osborn, l. c., 1902, p. 171. — †Eocaen. New-Mexico (Puerco).

74. †**Carcinodon,** Scott, 1892.

Mioclænus, p., Cope, 1888.
Scott, Proc. Acad. Philad., 1892, p. 323.

409. †**filholianus**, Cope — (*1439*); Osborn, Bull. Am. Mus., 1902, p. 171. — †Eocaen. New-Mexico (Puerco).

Familia VII. †**Adapidae.**

Pachylemuridae, Filhol, Zittel.

Subfam. 1. †**Microchoerinae.**

75. †**Microchoerus,** Wood, 1845.

Wood, Lond. Geol. Journ., I, 1845.

410. †**erinaceus**, Wood — (*327*). — †Eocaen Europa, Insula Britannia.

76. †**Cryptopithecus,** Schlosser, 1889.

Microchoerus, p., Schlosser, 1887.
Schlosser, Beit. Pal. Œst.-Ung., VIII, 1889, p. 65.

411. †**siderolithicus**, Schlosser — (*328*). — †Oligocaen. Germania merid.

412. †**macrognathus**, Wittich, Centralblatt für Mineral., 1902, p. 289. — †Miocaen. infer. Germania.

77. †**Necrolemur,** Filhol, 1873

Erinaceus, p., Pictet; *Sciuroïdes,* Rütim., 1891.
Filhol, C.-R. Acad. Sc. Paris, 1873, t. 77, p. 1112..

413. †**antiquus**, Filhol. C.-R. Ac. Sc., 1873. 77, p. 1112 — (*322*). — †Eocaen. Sup. Gallia. Helvetia.

414. †**edwardsi**, Filhol, C.-R. Ac. Sc., 1880, 90, p. 1580 — (*323*). — †Eocaen. Super. Gallia merid.

415. †**zitteli**, Schlosser — (*324*). — †Eocaen. Gallia. Germania merid.

416. †**parvulus**, Filhol — (*325*). — †Eocaen. Gallia merid.

417. †**cartieri**, Rütimeyer — (*326*). — †Eocaen. Super. Helvetia.

Subfam. 2. †**Adapinae.**

78. †**Adapis,** G. Cuv., 1823.

Aphelotherium, Tylodon et *Leptadapis,* Gerv., 1859—1877; *Palaeolemur,* Delfortrie, 1873.
G. Cuvier, Recherches sur les Ossements fossiles, 2e Ed., 1823. III, p. 265.

418. †**parisiensis**, G. Cuvier — (*329*). — †Eocaen. Gallia, Helvetia.

- **a.** — **angustidens**, Filhol — (*329a*). — id.
- **b.** — **crassus**, Filhol — (*329b*). — id.
- **c.** — **curvirostris**, Filhol — (*329c*). — id.
- **d.** — **mutans**, Filhol — (*329d*). — id.
- **e.** — **mutatus**, Filhol — (*329e*). — id.

419. †**magnus**, Filhol — (*330*). — †Eocaen. Gallia merid.

420. †**minor**, Filhol — (*331*). — †Eocaen. Gallia merid.

79. †**Caenopithecus,** Rütimeyer, 1862.

Rütimeyer, Schw. Ges. Nat. Denkschr., XIX, 1862.

421. †**lemuroïdes**, Rütimeyer — (*332*). †Eocaen. Helvetia.
422. †**pygmaeus**, Rütimeyer — (*333*). †Eocaen. Helvetia.
[1])

Familia VIII. †**Notopithecidae,** Ameghino.

Subfam. 1. †**Notopithecinae.**

Notopithecidae, Ameghino.

80. †**Notopithecus,** Ameghino, 1897.

Ameghino, Bol. Instit. Geogr. Arg., 1897, p. 419.

423. †**adapinus**, Ameghino — (*379^B*). †Cretac. Super. Patagonia.
424. †**fossulatus**, Ameghino — (*379^C*). †Cretac. Super. Patagonia.
425. †**summus**, Ameghino — (*379^D*). †Cretac. Super. Patagonia.

81. †**Eupithecops,** Ameghino, 1897.

Ameghino, Bol. Instit. Geogr. Arg., 1897, p. 421.

426. †**proximus**, Ameghino — (*379^E*). †Cretac. Super. Patagonia.

82. †**Adpithecus,** Ameghino, 1901.

Ameghino, Bol. Acad. Nac. Ciencias de Cordoba, XVI, 1901, p. 355.

427. †**secans**, Amegh., Bol. Acad. Cordoba, 1901, p. 355. †Cretac. Super. Patagonia.
428. †**amplidens**, Amegh., l. c., 1901, p. 356. †Cretac. Patagonia.
429. †**subtenuis**, Amegh., Bol. Ac. Cordoba, 1902, p. 7. †Cretac. Super. Patagonia.
430. †**plenus**, Amegh., l. c., 1902, p. 8. †Cretac. Patagonia.
431. †**reduncus**, Amegh., l. c., 1902, p. 8. †Cretac. Patagonia.

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[1]) Les *Plesiadapidae* sont reportés aux *Protoglires* (V. **Rodentia**).

83. †**Transpithecus,** Ameghino, 1901.

Ameghino, Bol. Acad. Ciencias Cordoba, 1901, p. 356.

432. †**obtentus**, Amegh., Bol. Acad. Cordoba, 1901, p. 356. — †Eocaen. Super. Patagonia.

84. †**Antepithecus,** Ameghino, 1901.

Ameghino, Bol. Ciencias Cordoba, 1901, p. 356.

433. **brachystephanus**, Amegh., Bol. Ac. Cordoba, 1901, p. 356. — †Eocaen. Super. Patagonia.

434. **plexostephanus**, Amegh., l. c., 1902, p. 9. — †Eocaen. Patagonia.

85. †**Infrapithecus,** Ameghino, 1901.

Ameghino, Bol. Acad. Ciencias Cordoba, 1901, p. 357.

435. †**cinctus**, Amegh., Bol. Acad. Cordoba, 1901, p. 357. — †Cretac. Super. Patagonia.

436. †**diversus**, Amegh., l. c., 1902, p. 9. — †Cretac. Patagonia.

437. †**expansus**, Amegh., l. c., 1902, p. 9. — †Cretac. Patagonia.

Subfam. 2. †**Henricosborninae.**

Henricosbornidae, Ameghino.

86. †**Henricosbornia,** Ameghino, 1901.

Ameghino, Bol. Acad. Ciencias Cordoba, 1901, p. 357.

438. †**lophodonta**, Amegh., Bol. Acad. Cordoba, 1901, p. 357. — †Cretac. Super. Patagonia.

87. †**Othnielmarshia,** Ameghino, 1901.

Ameghino, Bol. Acad. Ciencias Cordoba, 1901, p. 358.

439. †**lacunifera**, Amegh., Bol. Acad. Cordoba, 1901, p. 358. — †Cretac. Super. Patagonia.

88. †**Postpithecus,** Ameghino, 1901.

Ameghino, Bol. Acad. Ciencias Cordoba, 1901, p. 358.

440. †**curvicrista**. Amegh., Bol. Acad. Cordoba, 1901, p. 358. — †Cretac. Super. Patagonia.

441. †**reflexus**. Ameghino. Bol. Acad. Cordoba, 1901, p. 358. — †Cretac. Super. Patagonia.

Subfam. 3. †**Archaeopithecinae.**

Archaeopithecidae, Ameghino.

89. †**Archaeopithecus,** Ameghino, 1897.

Ameghino, Bol. Inst. Geogr. Arg., 18, 1897, p. 422.

442. †**rogeri**, Ameghino — (*379F*). †Cretac. Super. Patagonia.

443. †**alternans**, Amegh., Bol. Acad. Ciencias Cordoba, 1901, p. 359. †Cretac. Super. Patagonia.

444. †**rigidus**, Amegh., l. c., 1901, p. 359. †Cretac. Super. Patagonia.

90. †**Pachypithecus,** Ameghino, 1897.

Ameghino, Bol. Inst. Geogr. Arg., 1897, p. 423.

445. †**macrognathus**, Ameghino — (*379G*). †Cretac. Super. Patagonia.

91. †**Ultrapithecus,** Amegh., 1901.

Ameghino, Bol. Acad. Ciencias Cordoba, 1901, p. 359.

446. †**rutilans**, Amegh., Bol. Acad. Cordoba, 1901, p. 359. †Cretac. Super. Patagonia.

447. †**rusticulus**, Amegh., Bol. Acad. Cordoba, 1901, p. 360. †Cretac. Super. Patagonia.

92. †**Guilielmoscottia,** Amegh., 1901.

Ameghino, Bol. Acad. Ciencias Cordoba, 1901, p. 360.

448. †**plicifera**, Amegh., Bol. Acad. Cordoba, 1901, p. 360. †Cretac. Super. Patagonia.

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93. †**Arrhinolemur,** Amegh., 1898.

Ameghino, C.-R. Acad. Sc. de Paris, 127, 1898, p. 395; Secundo Censo Nacional, I, 1898, p. 243.

449. †**scalabrinii**, Ameghino — (*321B*). †Miocaen. Argentinia, Paraná.

Ordo IV. **Chiroptera.**

Subordo 1. **Megachiroptera.**

Recognitio.

1899. — **Matschie,** Die Fledermäuse des Berliner Museums für Naturkunde. I. **Megachiroptera.** 8°, VIII et 103, p., 14 pl., 2 kart.

Familia I. **Pteropodidae.**

Subfam. 1. **Pteropodinae.**

94. **Pteropus,** Brisson, 1756; E. Geoff., 1810.

Brisson, Quadrup., 1756, p. 153.

A. **Acerodon,** Jourdan, 1837.

Jourdan, Ann. Sc. Nat., 1837, VIII, p. 369.

450. **jubatus**, Eschscholtz — (*433*); Heude, Mém. Hist. Nat. Emp. Chinois, 1896, III, p. 177, pl. 5; Matschie, Megachiroptera, 1899, p. 9.
sp., Nehring, S.-B. Ges. Naturf., 1890, p. 102. — I. Philippinas, Luzon, Mindanao, Batangas, etc.

451. **aurinuchalis**, Elliot — (*421^{B}*); Matschie, l. c., 1899, p. 9 (? = *jubatus*, Var.). — I. Philippinas, Leyte.

452. **lucifer**, Elliot — (*430^{B}*); Matschie, l. c., 1899, p. 9 (? = *jubatus*, Var.). — I. Philippinas, Panay.

453. **mackloti**, Temminck — (*441* exclus. syn. »*vociferus*«); Matschie, Megachiroptera, 1899, p. 9 et 10. — I. Timor.

a. — **celebensis**, Schlegel — (*441 a*); Matsch., l. c., 1899, p. 10, pl. 4, f. 7; 6, f. 6; Meyer, Abh. Mus. Dresd., 1899, p. 6 (»*mackloti*«). — I. Celebes, Gorontalo, etc.

b. — **batchianus**, Gray, Cat. Monk. Lem. Fruit-Eat. Bats, 1870, p. 110; Matschie, l. c., 1899, p. 10, pl. 5, f. 13—14.	I. Batjan, Gilolo.
?*caniceps*, p., Dobson (nec Gray) — (*442 p*).	»
c. — **floresi**, Gray, — (*441 p.*); Matschie, l. c., 1899, p. 11.	I. Flores.
floresianus, Heude, l. c., 1896, p. 178, et (nota), pl. 5, fig. 10.	»

B. **Pteralopex**, Thomas, 1888.

Oldf. Thomas, Ann. Nat. Hist., 1888, I. p. 155 (Genus).

454. **atrata**, Thomas — (*444*); Matschie, Megachiroptera, 1899, p. 11 (subgenus).	I. Salomonis, (Aola).

C. **Eunycteris**, Gray, 1870; Matschie, 1899.

Gray, Cat. Monk. Lem. Fruit-Eat. Bats, 1870, p. 112 (partim).
Matschie, Megachiroptera, 1899, p. 11.

455. **melanopogon**, Schlegel — (*417*); Matsch., Megachiroptera, 1899, p. 11.	I. Sanghir, Buru, Amboina, Ceram, Mysol, etc.
a. — **papuanus**, Peters et Doria — (*417 d*); Matsch., l. c., 1899, p. 12.	I. Gebeh, Andeï, Nova-Guinea.
b. — **degener**, Peters — (*417 a*); Matsch., l. c., 1899, p. 12.	I. Aru.
c. — **neohibernicus**, Peters — (*417 c*); Matsch., l. c., 1899, p. 12.	Nova-Hibernia (Archip. Bismarck).

D. **Pteropus**, p. d.

456. **chrysoproctus**, Temminck — (*419*); Matschie, Megachiroptera, 1899, p. 14, pl. 9, f. 5.	I. Amboina, Ceram, Goram, Sanghir, Matabello.
457. **aruensis** (Schleg.), Peters — (*417 b. part.*); Matschie, l. c., 1899, p. 14. pl. 6, f. 3.	I. Aru (Wokam).
458. **keyensis**, (Schleg.) Peters — (*417 b. part.*); Matsch., l. c., 1899, p. 14.	I. Key Major et Minor (Khoor).
459. **coronatus**, Thomas — (*438*); Matsch., l. c., 1899, p. 14.	Arch. Bismarck (I. Duc d'York, Nov.-Lauenburg. Mioko).
460. **grandis**, Thomas — (*418*); Matschie, l. c., 1899, p. 15.	I. Salomonis, Shortland (Alu), Nov.-Georgia (Rubiana).

461. **celaeno**, Hermann, Obs. Zool., I, 1804, p. 13—15; Matschie, Megachir., 1899, p. 15, pl. 1, f. 3 (»*edulis*«).	Indo-China à Birma
vampyrus, p., L., 1758; Thomas, P. Z. S., 1892, p. 315, 316; Miller, Proc. Nat. Mus., 1902, p. 785; Bonhote, P. Z. S., 1900, p. 875; Fascicul. Malay., Zool., 1903, p. 14.	merid., Malacca, Sumatra, Java, Bali, Lombock, Timor, Banka, Borneo, Philippinas, I. Nicobar et Andamans, I. Natuna, Sipora, Mentawei.
edulis, E. Geoffroy — (*421*), Dobson, 1878.	»
?nudus, Hermann, l. c., 1804, p. 15.	»
pluton, Temm., Esq. Zool., 1853, p. 56.	Java.
?pteronotus, Dobson — (*420*).	»
giganteus, Brunnich, 1782; Miller, 1903.	I. Nicobar, Andamans.
giganteum, Zelebor (Pachysoma — 1869).	Madagascar.
462. **edwardsi**, E. Geoffroy — (*423*); Matschie, Megachiropt., 1899, p. 15, pl. 1, fig. 4 (»*phaeops*«).	I. Comoros, Nossi-Bé.
a. — **seychellensis**, A.M.-Edwards—(*424*); Matsch. l. c., 1899, p. 16.	I. Seychellas.
b. — **aldabrensis**, True — (*425*); Matsch., l. c., 1899, p. 16.	I. Aldabra (Madag. Sept.).
463. **medius**, Temminck — (*422*); Matsch., l. c., 1899, p. 16 pl. 9, f. 3.	India à fl. Indus ad Birma, Assam, Ceylon.
464. **nicobaricus** (Fitzinger), Zelebor — (*426*, exclus. syn.: »*condorensis*«); Matsch., l. c., 1899, p. 16.	I. Andaman, Nicobar, Ross, Mergui, Nias (prope Sumatra).
a. — **modiglianii**, Thomas — (*427*); Matsch., l. c., 1899, p. 17.	I. Engano (Sumatra).
	I. Cocos.
b. — **aterrimus**, Temminck — (*430 part.*); Matschie, l. c., 1899, p. 17.	I. Bawean (prope Java).
465. **alecto**, Temminck — (*430 part.*, exclus. syn.: »*mysolensis*«); Matschie, l. c. 1899, p. 17: Meyer, Abhandl. Mus. Dresd., 1899. No. 7, p. 5.	I. Celebes, Menado, Macassar, Gorontalo, Minahassa, etc.
466. **chrysauchen**, Peters — (*430 part.*); Matschie, Megachiropt., 1899, p. 18, pl. 6, f. 1 (»*alecto*«).	Nova-Guinea et Insul. vicin.: Batjan, Morotaï Ternate, Halmahera, Mysol, Salwatty, Pinon etc.; Nov.-Guin. Sept.-Occ., Doreï.
mysolensis, Gray — (*430 p.*).	
alecto, p., Dobson (nec Temminck).	
467. **conspicillatus**, Gould — (*436*); Matsch., l. c., 1899, p. 18, pl. 9, f. 4.	Nova-Guinea Merid.-Or. et Or, I. Yule, Fitzroy, Kiriwana, Woodlark, etc.

468. **gouldi**, Peters — (*435*); Matsch., l. c., 1899, p. 18, pl. 7, f. 2.	Australia Sept., Queensland (ad fl. Herbert), Insul. freti Torres, etc.
469. **tonganus**, Quoy et Gaimard — (*439 part.*, exclus. synon.: »*keraudreni, mariannus*«); Matschie, Megachiropt., 1899, p. 19, pl. 7, fig. 3 (»*geddiei*«). *vanicorensis*, Quoy et Gaim., 1837. *geddiei* (Macgill.), Peters, 1867. *flavicollis* et *vitiensis*, Gray, 1870. *keraudreni*, p., Dobson, 1878 et 1880 (nec Quoy et Gaimard, 1824).	Polynesia Nova-Caledonia, Arch. Vanikoro, Nov.-Hebridas, Fidji, Wallis, I. Amicorum, Samoa. »

E. **Spectrum**, Gray, 1870.

Gray, Catal. Monk. Lem. Fruit-Eat. Bats, 1870, p. 100.
Matschie, Megachiroptera, 1899, p. 19.

470. **poliocephalus**, Temminck — (*403*); Matschie, Megachiropt., 1899, p. 21, pl. 7, f. 1; Seabra, Jorn. Sc. Lisboa, V, 1897 (1898), p. 117.	Australia Merid.-Or., à Melbourne ad Mackay, Tasmania; Queensland, I. Trobriand; ?Timor.
471. **vetulus**, Jouan — (*397*); Matschie, l. c., 1899, p. 21, pl. 1, fig. 2.	Nova-Caledonia, Port de France.
a. — germaini, Dobson — (*399*). *vetulus*, p., Matsch., l. c., 1899, p. 21.	Nova-Caledonia. »
b. — Var., Dobson — (*397a*).	I. Loyalty (Lifu).
472. **aneitanus**, Gray — (*398*); Matschie, Megachiropt., 1899, p. 22.	Nov.-Hebrid., Ins. Aneiteum.
473. **samoensis**, Peale — (*407*); Matschie, l. c., 1899, p. 22, pl. 3, f. 1; Seabra, Jorn. Sc. Lisb., 1897 (1898), p. 117.	Archip. Samoa, Fidji (Ovalau, Nawaï, Viti-Lewu).
474. **rayneri**, Gray — (*405*); Matschie, l. c., 1899, p. 22.	I. Salomonis merid., (S. Christoval, Guadalcanar).
475. **brunneus**, Dobson — (*409*); Matschie, l. c., 1899, p. 22; Seabra, l. c., 1897, p. 117.	I. Percy (Australia Orient.).
476. **scapulatus**, Peters — (*414*); Collett, P. Z. S., 1897, p. 318; Matschie, l. c., 1899, p. 22, pl. 7, f. 4.	Australia Sept. et Or.-Sept., Arnhem, Cap. York, I. Claremont, Mackay, Rockhampton.

477. **macrotis**, Peters — (*415 part.*); Matschie, l. c., 1899, p. 23, pl. 6, f. 2.	I. Aru (Wokam, Ribbe, Kühn).
insignis, Rosenberg, Reis Zuidoost., 1867, p. 31 — (*417 part.*).	Wokam.
478. **epularius**, Ramsay *(Epomops?)* — (*415 part.*); Matsch., l. c., 1899, p. 23.	Nova-Guinea in merid. Montium Central., (Katow), I. Yule.
macrotis, p., Dobson, Catal., 1878, p. 43. pl. 3, fig. 5 (auris).	
479. **hypomelanus**, Temminck — (*431*); Matschie, Megachiropt., 1899, p. 23; Meyer, Abh. Mus. Dresd., 1899, No. 7, p. 6.	I. Philippinas, Sanghir, Ternate, Celebes, Nova-Guinea Sept.-Occ., etc.
spectrum, Matschie, Abhandl. Senckenb. Ges., 1901, p. 268, pl. 12.	»
a. — **griseus**, E. Geoffroy — (*416p.*); Matsch., l. c., 1899, p. 24.	I. Timor.
b. — **pallidus**, Temminck — (*416p.*); Matsch., l. c., 1899, p. 24, pl. 1, fig. 5 *(»griseus«)*.	I. Banda.
c. — **ocularis**, Peters — (*437*); Matsch., l. c., 1899, p. 24, pl. 4, fig. 5, 6.	I. Ceram.
d. — **tomesi**, Peters, M.-B. Akad. Berl., 1868, p. 626; Matsch., Megachiropt., 1899, p. 25.	Borneo, Sarawak.
hypomelanus, Tomes (nec Temm.), P. Z. S., 1858, p. 536.	»
e. — **vociferus**, Peale — (*441 part.*); Matsch., l. c., 1899, p. 25.	I. Mangsi (in freto Balabak).
mackloti, Cassin (nec Temm.), 1858.	»
f. — **condorensis**, Peters — (*426 part.*); Matschie, l. c., 1899, p. 25, pl. 8, f. 2.	I. Pulo-Condor, Pulo Nias (Cochinchina Merid.).
nicobaricus, p., Dobson, 1878 (nec Temm.).	
g. — **fuscus**, Dobson — (*434*); Matsch., l. c., 1899, p. 25.	I. Celebes.
h. — **macassaricus**, Heude, Mém. Hist. Nat. Emp. Chinois, III, 1896, p. 177, pl. 5, f. 4; Matschie, l. c., p. 26.	Celebes, I. Macassar.
i. — **lombocensis**, Dobson — (*406*); Matsch., l. c., p. 26.	I. Lombock.
j. — **natalis**, Thomas — (*428*); Matschie, l. c., 1899, p. 26.	I. Christmas [1]), (Oceanum Indianum, in merid.-occ. Ins. Java).

[1]) C'est par suite d'une confusion de noms que dans le **Catalogus**, 1897, p. 81, on a indiqué cette île comme située dans la »Polynésie« ou se trouve une autre »île Christmas« (par 2° lat. N., 159° 50′ long., **dans l'Océan Pácifique**).

480.	**lepidus**, Miller, Proc. Wash. Acad. Sc., 1900, p. 237, 238, fig. 16.	Arch. Tambelan (Mare Sinense), I. Saddle.
481.	**faunulus**, Miller, Proc. Nat. Mus. Wash., 1902, p. 785.	I. Car-Nicobar.
482.	**assamensis**, Mac Clelland — (*422 part.*); Matschie, Megachiropt., 1899, p. 26, pl. 4, fig. 8.	Assam, Siam (Bangkok).
	medius, p., Dobson, 1878; Trt., Catal., 1897, p. 81 — (*422 p.*).	»
483.	**leucopterus**, Temminck — (*404*); Matsch., Megachiropt., 1899, p. 26.	China? *vel* Philippinas?
484.	**formosus**, Sclater — (*395*); Matsch., l. c., 1899, p. 27.	I. Formosa.
485.	**loochoensis**, Gray — (*439 a*); Matsch., l. c., 1899, p. 27.	I. Riu-Kiu (Loochoo *vel* Liu-Kiu).
486.	**dasymallus**, Temminck — (*394*); Matsch., l. c., 1899, p. 27, pl. 1, f. 1; Bangs, Amer. Naturalist, 1901, p. 561.	I. Riu-Kiu (nec Japon?)
487.	**pselaphon**, Say — (*396*); Matsch., l. c., 1899, p. 27, pl. 9, f. 1 (»*ursinus*«).	I. Bonin (ad Japon Merid.-Or.).
488.	**mariannus**, Desmarest, Mamm., Suppl., 1822, p. 547 (Remarque 1) — (*439 part.*); Matschie, Megachiropt., 1899, p. 27, pl. 3, f. 15, 16.	I. Mariannas, I. Pelew (*vel* Palau), Yap, I. Mackensie.
	keraudreni, Quoy et Gaim., 1824; Trt., Cat., 1897, p. 82 — (*439 part.*, exclus. syn.: »*tonganus, vanicorensis, geddiei, flavicollis* et *vitiensis*«).	I. Guam.
	?*dussumieri*, Is. Geoffroy, 1827.	I. Amboina.
	?*insularis*, p., Dobson, 1878 (nec Hombr. et Jacq.).	I. Pelew.
489.	**insularis**, Hombron et Jacquinot — (*439 bis*), nec Dobson; Matsch., Megachiroptera, 1899, p. 28, pl. 5, fig. 6—10, 11—12.	Arch. Carolinas, Ruck, Hogoleu.
	?*lanigera*, H. Allen — (*440*).	(*nec* Samoa!)
490.	**phaeocephalus**, Thomas — (*439 ter*); Matsch., l. c., 1899, p. 28.	I. Carolinas (Mortlock).
491.	**ualanus**, Peters — (*402*); Matsch., l. c., 1899, p. 28, pl. 5, f. 17—22.	I. Carolinas, Kuschai (Ualan), ?Ponape.
492.	**admiralitatum**, Thomas — (*432*); Matsch., Megachiropt., 1899, p. 28, pl. 3, f. 2.	I. Admiralty, Nova-Pomerania (Ralum), Matupi.

493. **tuberculatus**, Peters — (*433*); Matsch., l. c., 1899, p. 29, pl. 8, f. 3. — Habitat —?

494. **vampyrus**, L. (partim), Syst. Nat., Ed. X, 1758, p. 31; Schreber, Var. A., 1775; Matsch., l. c., 1899, p. 29, pl. 9, fig. 2 (»*vulgaris*«) — (*392*). — Madagascar (Tamatave), I. Bourbon, Mauritius.

niger, Desm., 1802—04; *mauritianus*, (Commerson) Hermann, 1804; *caninus*, Goldfuss, 1809. — »

vulgaris, Et. Geoffroy — (*392*). — »

495. **livingstoni**, Gray — (*429*); Matsch., Megachiropt., 1899, p. 30, pl. 4, fig. 9—10. — Arch. Comoros, I. Johanna.

496. **rodricensis**, Dobson — (*408*); Matsch., l. c., 1899, p. 30. — I. Rodriguez.

F. **Sericonycteris**, Matschie, 1899.

Matschie, Megachiroptera, 1899, p. 30.

497. **rubricollis**, Et. Geoffroy — (*393*); Matsch., Megachiropt., 1899, p. 30, pl. 8, f. 1. — I. Bourbon, I. Mauritius.

torquatus, Fischer, Zoogn., 1814, p. 533. — »

498. **temmincki**, Peters — (*413 part.*, excl. syn.: »*griseus* et *temmincki part.*,« [specim. ex Amboina, Ceram]); Matsch., Megachiropt., 1899, p. 31. — I. Semao (*prope* Timor).

griseus, Temm. (nec Geoffroy); Gray et Fitzing. *(part.)*.

499. **petersi**. Matschie, Megachiropt., 1899, p. 31, pl. 6, f. 4 *(»temmincki»)*. — I. Amboina, Ceram.

griseus, et *temmincki* p., Auct. — *(413 p.)*.

a. — **heudei**, Matsch., l. c., 1899, p. 32. — I. Flores.

tricolor, Heude (nec Gray), Mém. Hist. Nat. Emp. Chinois, III, 1896, p. 176, pl. 5, f. 7.

500. **personatus**, Temminck — *(410)*; Matsch., Megachiropt., 1899, p. 32, pl. 7, fig. 5. — I. Ternate, Morotaï, Celebes (Gorontalo).

501. **capistratus**, Peters — *(411)*; Matschie, l. c., 1899, p. 32, pl. 2; et pl. 3, f. 3. — I. Nova-Pomerania (Arch. Nova-Hibernia), Nov.-Lauenburg, Nov.-Mecklenburg.

502. **molossinus**. Temminck — *(401)*; Matsch., l. c., 1899, p. 32, pl. 6, f. 5. — I. Carolinas (Ponape).

503. **woodfordi**, Thomas — *(400)*; Matsch., l. c., 1899, p. 33. — I. Salomonis, Guadalcanar (Aola).

95. **Styloctenium,** Matschie, 1899.

Pteropus, p., Gray et Auct.
Matschie, Megachiroptera, 1899, p. 33.

504. **wallacei**, Gray — (*412*); Matschie, Megachiropt., 1899, p. 33, pl. 4, fig. 1—4; Meyer, Abhandl. Mus. Dresd., 1899, No. 7, p. 5, pl. 4, fig. 1. — I. Celebes, Macassar, Amoerang, Minahassa, Tomohon.

96. **Epomophorus,** Bennet, 1835.

Pteropus, p., Ogilby, 1835 et Auct. Vet.
Bennet, Proc. Zool. Soc., 1835, p. 149.

A. **Hysignathus,** Allen, 1861.

Sphyrocephalus, Murray, 1862.
Allen, Proc. Acad. Nat. Sc. Philad., 1861, p. 156.

505. **monstrosus**, Allen — (*482*); Pousarg., Ann. Sc. Nat., III, 1896, p. 250; Rehne, Americ. Naturalist, 36, 1902, p. 201.
haldemani,[1]) Matschie (nec Halowell), S.-B. Ges. Naturf., 1899, p. 29, fig. et p. 30; Megachiropt., 1899, p. 42, pl. 10, f. 1—1e. — Africa Occ. et Central, à Gambia, Liberia ad Congo merid. et Orient., Niam-Niam, Monbuttu (Tingasi).

B. **Epomophorus,** p. d.

506. **macrocephalus**, Ogilby — (*472*); Matschie, Megachiropt., 1899, p. 44; Barb. du Bocage, Jorn. Sc. Lisb., 1898, p. 136. — Gambia, Guinea Portug. (Bolama).
gambianus, p.?, Barb. du Bocage, Jorn. Sc. Lisb., 1889, I, p. 2, fig. 2. — »
a. — guineensis, Barb. du Bocage, Jorn. Sc. Lisb., 1898, p. 136. — Guinea Portug. (Bolama).

507. **buttikoteri**, Matschie, Megachiropt., 1899, p. 45.
gambianus, p., Jentink, Notes Leyd. Mus., 1888, p. 50; Cat. Syst., 1888, p. 137. — Liberia ad fl. Junk (Schieffelinsville).

508. **pousarguesi**, nom. nov.
?*sp.*, Matschie, Megachiropt., 1899, p. 55.
macrocephalus, p., Pousarg., Ann. Sc. Nat., Zool., III, 1896, p. 253 (nec Ogilby). — Africa Occ.-Centrali, ad fl. Chari (inter Yabanda et Mpoko), Reg. lac. Tchad.

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[1]) Rehne (loc. cit., 1902), par l'examen des types du *Pteropus haldemani* d'Halowell, a établi que cette espèce = *Epomophorus gambianus* Ogilby, 1835, et n'a aucun rapport avec *Hypsignathus monstrosus,* comme le suppose à tort Matschie.

509. **gambianus**, Ogilby — (*476 part.* exclus. syn.: »*Wahlbergi*«); Matschie, Megachiropt., 1899, p. 55, pl. 10, f. 2*a—c* (quem vide pro synon.).	Senegambia Sept.?, (Senegal tantum, sed patria adhuc dubia).
haldemani, Halowell, Proc. Acad. Phil., 1846, p. 52; Silliman's Amer. Journ. 1846, p. 273; Ann. Nat. Hist., 1846, 18, p. 356 (*nec* Matschie, 1899 — *fide* Rehne, Amer. Natur., 1902, p. 201).	»
510. **zechi**, Matschie, Megachiropt., 1899, p. 46, pl. 10, f. 3 (»*macrocephalus*«).	Côte d'Or (Accra), Togo, Lagos.
whitei, p., Temm., Esq. de Guinée, 1853, p. 65—68 (faemina, p. 67, juvenis, p. 68).	
macrocephalus, p., Dobson; Jentink; Matsch., 1893—94; Trt., 1897.	»
511. **zenkeri**, Matschie, Megachiropt., 1899, p. 46.	Africa Occ., à fl. Cameron ad Loanda (Cuanza), et in Afr. Centrali ad Reg. Niam-Niam. Gabon, Congo Ogowe (Franceville), etc.
gambianus, p., Peters, P. Z. S., 1865, p. 400; Dobson, 1878; Jentink, 1885, 1887 et 1888; Barb. du Bocage, 1889; Matschie 1893; Pousarg., 1896; Trt., 1897; Barb. du Bocage, 1898.	
512. **angolensis**, Gray, Cat. Monk. Lem. Fruit-Eat. Bats, 1870, p. 125 (Var.); Matsch., Megachiropt., 1899, p. 47.	Angola à Cuanza ad fl. Tsoakhaub, Walfisch-Bay, (Afr. Mer.-Occ. German.), Caconda, Benguela, Mossamedes.
macrocephalus var. *angolensis*, Gray, l. c., 1870.	
macrocephalus, p., Peters, Journ. Sc. Lisb., III, 1870, p. 123; P. Z. S., 1872, p. 364.	
gambianus, p., Dobson, 1878; Barb. du Bocage, Jorn. Sc. Lisb., 1882, p. 25; 1889, p. 2 et 14; 1898, p. 136; Jentink, 1888; Trt., 1897. — (*476 part.*).	»
513. **sp.**, Matschie, l. c., 1899, p. 48.	Angola, Monteiro.
514. **wahlbergi**, Sundevall — (*476 part.*); Matschie, Megachiropt., 1899, p. 48.	Natal (à Port-Natal ad Port-Elisabeth); Col. Cap. Orient. (Grahamstown), Mashona, Matabele.
crypturus, p., Tomes (nec Peters), P. Z. S., 1861, p. 11.	
gambianus, p., Jentink, 1887 et 1888; W. L. Sclater, Mamm. S.-Afr., II, 1901, p. 102, 103, fig. 116, 117 (cum syn.: »*wahlbergi*«).	

515. **crypturus**, Peters — (*475*); Matsch., l. c., 1899, p. 49, pl. 11, fig. 3*a—e* (nec Tomes, 1861); Barb. du Bocage, Jorn. Sc. Lisb., 1889, p. 3; 1898, p. 136; W. L. Sclater, Mam. S.-Afr., II, 1901, p. 105.	Africa Or., Zambezia Britann., Mozambica (Shupanga, Zomba, Tette), Natal.
macrocephalus var. *unicolor*, Gray. Cat., 1870.	»
gambianus, p., Dobson, 1878.	»
516. **stuhlmanni**, Matschie, Megachiropt., 1899, p. 50.	Africa Orient. Germanica, Darh-el-Salaam, Usaramo, Lindi, Zanzibar.
gambianus, p., Dobson, Cat. Chir., 1878, p. 11 (specim. ex Darh-el-Salaam): Noack, Jahrb. Hamb. Wiss. Anst., IX, 1891, p. 57; Matsch., Säug. Deuts.-Ost-Afr., 1895, p. 16, fig. 7; Arch. Naturg., I, 1897, p. 83.	
?*minor*, p., Thomas, P. Z. S., 1890, p. 446; Noack, l. c., 1891, p. 58 (nec Dobson).	Bagamoyo.
517. **neumanni**, Matschie, Megachiropt., 1899, p. 50.	Africa Or., Ibea, Mombasa, Taganuku, Malindi, Kilimandjaro (Moschi).
crypturus, p., Peters, M.-B. Akad. Berl., 1876, p. 913; 1878, p. 195 (nec 1852).	
labiatus, p., Peters, l. c., 1879, p. 831 (nec Temminck).	
518. **minor**, Dobson — (*473*); Matsch., Megachiropt., 1899, p. 51, pl. 11, fig. 2a—e.	Africa Or., Malagarasi, Uganda (Gonda), Reg. Tanganyika (Ujiji), Bagamoyo, ?Zanzibar.
519. **schoensis**, Rüppel — (*477 part.*); Matsch., l. c., 1899, p. 53.	Schoa, Reg. Lac. Rudolf et Stephanie, in Occ. ad Lac. Albert et Albert-Edward, etc.
schovanus, Heuglin, Reise, 1877, II, p. 18.	
labiatus, p., Dobson, 1878; Trt., 1897.	
minor, p., Monticelli, Ann. Mus. Genova, V, 1887, p. 523; (?) Thomas, P. Z. S., 1890, p. 446; 1891, p. 182.	Let Marefia, Kiriamo, Turquell, Guma.
520. **labiatus**, Temminck — (*477 part.*, excl. synon.: »*schoensis*« et »*anurus*«); Matschie, l. c., 1899, p. 54.	Reg. Atbara et Bahr-el-Abiad, (Abyssinia, Senaar).
whitei, p., Rüppel (nec Bennet), Verz. Senck. Samml., 1842, p. 10; Fitzing., 1869; Heuglin 1877.	
521. **doriae**, Matschie, Megachiropt., 1899, p. 54.	Erythraea ad ripas Maris Rubri. (Bogos).
?*labiatus*, p., Dobson, P. Z. S., 1879, p. 716; et 1880; Monticelli, l. c., 1887, p. 524.	

522. **anurus**, Heuglin — (*477 part.*); Matsch., Megachiropt., 1899, p. 54. *labiatus*, p., Dobson, 1878; Trt., 1897.		Africa Or.-Centrali, Bongo, Reg. Bahr-el-Gazal.

C. **Epomops**, Gray, 1870; Matschie, 1899.

Gray, Cat. Monk. Lem. Fruit-Eat. Bats, 1870, p. 126.

523. **franqueti**, Tomes — (*478*); Pousarg., Ann. Sc. Nat., 1896, III, p. 255; Matsch., Megachiropt., 1899, p. 56.		Africa Occ., Sierra-Leone, Liberia, Côte d'Or, Togo, Gabon, Monbuttu (Tingasi), Bukoba.
524. **comptus**, Allen — (*479*); Pousarg., l. c., 1896, p. 254; Matsch., l. c., 1899, p. 57, pl. 11, f. 1a—e. *comptus*, *gambianus* et *franqueti*, Peters, M.-B. Ak. Berl., 1876, p. 474.		Côte d'Or, Lagos, Vetus Calabar, Camerones, Congo (fl.San-Benito), Gabon (Dongila, Elloby), Ogowe, Angola (Malándje), Reg. Niam-Niam(Semmio).
525. **dobsoni**, Bocage — (*474*); Matschie, l. c., 1899, p. 57; Bocage, Jorn. Sc. Lisb., 1898, p. 136, fig. 2.		Angola (Quindumbo, Galanga, Hanha).

D. **Micropteropus**, Matschie, 1899.

Matschie, Megachiroptera, 1899, p. 57.

526. **pusillus**, Peters — (*480*); Pousarg., Ann. Sc. Nat., 1896, III, p. 255; Sjöstedt, Mitth. Deutsch. Schutzgeb., 1897, X, p. 9; Bocage, Jorn. Ac. Sc. Lisb., 1898, p. 137; Matsch., Megachir., 1899, p. 58. *schoensis*, p., Tomes (nec Rüppell), P.Z.S., 1860, p. 56; 1861, p. 12, pl. 1, f. 4—4a.		Gambia, Liberia, Togo, Lagos (Yoruba), Camerones, Congo Gallic., Gabon, Angola; ad fl. Kemo, Kiriamo, Reg. Lac. Albert-Edward, Victoria-Nyansa; Massaï, Bongo.

E. **Nanonycteris**, Matschie, 1899.

Matschie, Megachiroptera, 1899, p. 58.

527. **veldkampi**, Jentink — (*481*); Matschie, Megachir., 1899, p. 59.		Liberia (Baluma), Accra, Togo, Lagos.

97. **Roussettus,** Gray, 1821.

Xantharpyia, Gray, 1843; Matschie, 1899; *Eleutherura,* Gray, 1844; *Cynonycteris,* Peters, 1852; Dobson, 1878; Trouessart, 1897; *Pterocyon,* Peters, 1860; *Senonycteris,* Gray, 1870; †*Cynonycteris,* Gaillard, 1899.
Gray, London Medical Repository, XV, 1821, p. 299.

Pterocyon, Peters, 1860.

Peters, M.-B. Akad. Berl., 1860, p. 423.

528. **stramineus**, E. Geoffroy — (*452*); Pousarg., Ann. Sc. Nat., 1896, III, p. 256; Thomas, 1897; Sjöstedt, 1897; Bocage, 1898; Matsch., Megachiropt., 1899, p. 62; W. L. Sclater, Mam. S.-Afr., II, 1901, p. 109; Thomas, P. Z. S., 1900, p. 98.
leucomelas, Fitzing., S.-B. Akad. Wien, 54, 1866, p. 8; Hartmann, 1868. — Africa tota (in merid. Saharae); à Senegal ad Reg. Namaqua, Mashona; et à Nilo Albo, Senaar, Niam-Niam, Nyasa, ad Zambeziam merid.; Arabia merid. (Aden).

529. **dupreanus**, Pollen — (*453*); Matschie, l. c., 1899, p. 63. — Madagascar Merid.-Or.

B. **Myonycteris,** Matschie, 1899.

Matschie, Megachiroptera, 1899, p. 63.

530. **torquatus**, Dobson — (*451*); Matschie, l. c., 1899, p. 64; Jentink, Notes Leyd. Mus., 1888, p. 52. — Angola, Liberia.

531. **angolensis**, Barb. du Bocage, Jorn. Sc. Lisb., 1898, V, p. 133 et 138, fig. 1; Matsch., Megachir., 1899, p. 64. — Angola (Pungo Andungo, Cahata, Quibula), Togo, Bukoba ad Victoria-Nyansa.
ægyptiaca, p., Bocage, l. c., 1889, p. 15, et: *sp.?*, l. c., 1892, p. 174, fig. 2. — »
torquata, p., Matsch., Mitth. Deuts. Schutzgeb., 1883, 3, p. 7. — »
collaris, p., Matsch., Säug. Deuts. Ost-Afr., 1895, p. 17.

C. **Roussettus,** p. d.

Xantharpyia, Matschie, 1899.

532. **brachycephalus**, Bocage — (*449*); Matschie, Megachiropt., 1899, p. 66; Bocage, Jorn. Sc. Lisb., 1898, p. 138, fig. 6; Seabra, l. c., 1898, p. 159, 170, pl. 1, fig. 12. — I. Sancti-Thomasi, (Africa Occid.).

533. **collaris**, Illiger — (*450*); Sjöstedt, Matschie, 1897; Bocage, Jorn. Sc. Lisb., 1898, p. 137, fig. 4; Seabra, l. c., 1898, p. 159. 169, pl. 1, fig. 14; Matsch., Megachir., 1899, p. 66; W. L. Sclat., Mam. S.-Afr., II, 1901, p. 106, 107, fig. 118. *leachi, hottentotus* et *unicolor*, Auct.	Africa aequat. et merid. Occid., Central. et Orient.; Camerones, Gabon, Angola, Col. Cap., (Cap Town), Natal, Mozambica, Tanga, Bukoba, Runssoro; I. Comoros (Anjuan).
534. **aegyptiacus**, E. Geoffroy — (*448*); Seabra, Jorn. Sc. Lisb., 1898, p. 158, 169; Matschie, Megachiropt., 1899, p. 66; Anderson et Winton, Zool. Egypt., Mam., 1902, p. 84, pl. 15. *collaris*, p., Günther, P. Z. S., 1879, p. 741.	Nubia, Ægyptus, Abyssinia, Senegal; Syria, Palaestina, I. Cyprus.
535. †**gaillardi**, Trouessart — (*444^B*); Gaillard, Arch. Mus. Lyon, 1899, p. 6, 7, fig. 1 (»*Cynonycteris sp.*«).	†Miocaen. Gallia Merid. (La Grive S^t Alban).
536. **amplexicaudatus**, E. Geoffroy — (*445, 446?*); Seabra, Jorn. Lisb., 1898, p. 160, 161, 168, pl. 1, fig. 10; Hartert, Nov. Zool., V, 1898, p. 456; Matschie, Megachiropt., 1899, p. 67; Thomas, P. Z. S., 1900, p. 98. *aegyptiacus*, p., Thomas, l. c., 1895, p. 545; 1899, p. 929. ?*minor*, Dobson — (*446*); Anderson, 1881; Meyer, Abh. Mus. Dresd., 1899, 7, p. 6.	Asia Merid. à Sinu Persico et Arabia (Aden, Mascat, I. Kishm), ad Himalaya, Malaisia tota usque Philippinas, China (Amoy), Celebes, Timor, Flores, I. Aru.
537. ?**bocagei**, Seabra, Jorn. Sc. Lisb., 1898, p. 157, 160, 169, pl. 1, f. 11. ?*amplexicaudatus*, p., Matschie, l. c., 1899, p. 67 (mas *R. amplexicaudati*).	I. Timor, (Dyli). »
538. **brachyotis**, Dobson — (*447*); Matschie, Megachiropt., 1899, p. 68; Meyer, Abh. Mus. Dresd., 1899, p. 7.	I. Celebes, Nova-Hibernia, (Nov.-Mecklenburg), Archip. Salomonis, Nov.-Lauenburg, Nova Guinea (M^s Arfak).

98. **Boneia**, Jentink, 1879.

Jentink, Notes Leyden Museum, 1879, p. 117.

539. **bidens**, Jentink — (*455*); Matschie, Megachiropt., 1899, p. 69.	Celebes Merid., (Boné).
540. **menadensis**, Thomas — (*455b*); Matsch., l. c., 1899, p. 69.	Celebes Sept.-Or., (Menado).

99. **Harpyionycteris,** Thomas, 1896.

Thomas, Ann. Nat. Hist., 1896, XVIII, p. 243.

541. **whiteheadi**, Thomas — (*455c*); Thomas, Trans. Linn. Soc., 1898, XIV, 6, p. 384, pl. 30 f. 1, 35 f. 1—4; Matsch., Megachir., 1899, p. 70. — I. Philippinas (Mindoro, 1524 m).

100. **Scotonycteris,** Matschie, 1894.

Matschie, S.-B. Ges. Naturf. Fr. Berlin, 1894, p. 200.

542. **zenkeri**, Matschie — (*467*); Matschie, Megachiropt., 1899, p. 71, pl. 13, fig. 1—8. — Africa Occid., Camerones (Yaunde, Lac. Elephantium).

101. **Cynopterus,** F. Cuv., 1825.

Pachysoma, F. Geoffroy, 1828.
Fréd. Cuvier, Dents des Mammifères, 1825, p. 39 et 248.

A. **Cynopterus**, p. d.

543. **sphinx**, Vahl, Scrivt. af Naturh.-Selsk., IV, 1 heft., 1797, p. 123 (Vespertilio); Matsch., Megachiropt., 1899, p. 74; Thomas, p., P. Z. S., 1900, p. 191; Bonhote, l. c., p., p. 875 — (*456*). — India Merid., Tranquebar, Sind, Madras, etc.

marginatus, Var. *Ellioti*, Gray, Catal., 1870, p. 122. — »

marginatus, Dobson, 1878; Trt., Catal., 1897 — (*456*). — »

a. — **ceylonensis**, Gray, Catal., 1870, p. 122. — Ceylon.

b. — **marginatus**, F. Cuvier — (*456 part.*); Matschie, l. c., 1899, p. 75. — India Sept., Ms Himalaya, etc., Bengal.

c. — **scherzeri**, Fitzinger — (*457*); Matsch., l. c., 1899, p. 75. — I. Nicobar, (Cav-Nicobar).

d. — **andamanensis**, Dobson, Journ. As. Soc. Beng., 1873, p. 201, pl. 14, fig. 5; Anderson, 1881; Matsch., l. c., 1899, p. 75. — I. Andaman.

brachyotus, p., Dobs., Monog. As. Chir., 1876, p. 26 (nec: »*brachyotis*« S. Müller, nec »*Cynonycteris brachyotis*« Dobson, 1877). — »

e. — **brachysoma**, Dobson — (*458*); Matsch., l. c., 1899, p. 75; Miller, Proc. Nat. Mus., 1902, p. 767. — I. Andaman Merid.

f.	— **montanoi**, Robin — (*461*); Matsch., l. c., 1899, p. 95. ?*marginatus*, p., Thomas, P. Z. S., 1886, p. 73; Ann. Mus. Genova, 1892, p. 921; Nov. Zool. 1894, p. 655; Flower, P. Z. S., 1900, p. 341; Miller, Proc. Acad. Philad., 1898, p. 316.	Malacca (Kessang), Salangore, Singapore;
	sphinx, p., Thomas, P. Z. S., 1900, p. 191; Bonhote, l. c., p. 875.	Siam Merid., (Trong).
	angulatus, Miller, Proc. Acad. Philad., 1898, p. 316.	»
g.	— **titthaecheilus**, Temminck — (*456 part.*); Matsch., l. c., 1899, p. 95. *diardi*, Geoff., 1828; *duvaucelii*, Geoff., 1828;	Sumatra, I. Nias, I. Mentawei.
	brevicaudatum, Geoff., 1828.	»
	marginatus, p., Jentink, 1883; Thomas, 1889 et 1895; Seabra, p., 1898.	»
h.	— **horsfieldi**, Gray — (*456 part.*); Matsch., l. c., 1899, p. 76.	Java.
i.	**brachyotis**, Sal. Müller, Tijd. Natur. Gesch. Physiol., 1839, p. 146; Thomas, Nov. Zool., 1894, p. 656; Jentink, Notes Leyd. Mus., 1897, p. 49; Matsch., l. c., 1899, p. 76; Meyer, Abh. Mus. Dresd., 1899, 7, p. 7.	Borneo; Celebes, ?I. Aru.
j.	— **luzoniensis**, Peters — (*456 part.*); Elliot, Field Columb. Mus., I., 1896, p. 79; Matschie, l. c., 1899, p. 76. *marginatus*, Var. *philippensis* et *Cumingi*, Gray, Cat. 1870, p. 123; Steere, 1890.	I. Philippinas. »
k.	— **grandidieri**, Peters — (*454*, Cynonycteris); Matschie, l. c., 1899, p. 76, pl. 8, f. 4.	?Zanzibar.

B. **Thoopterus**, Matschie, 1899.

Megaerops, p., Peters, 1867.
Matschie, Megachiroptera, 1899, p. 77.

544.	**nigrescens**, Gray, Monk. Lem. Fruit-Eat. Bats. 1870, p. 123; Matschie, Megachir., 1899, p. 77. *latidens*, Dobson, 1878 — (*459*); Meyer, Abh. Mus. Dresd., 1899, 7, p. 7.	I. Morotaï (Morty), (Arch. Halmahera), I. Celebes, (Laguna, Batangas), I. Luzon.

545. **melanocephalus**, Temminck — (*464*); Matschie, l. c., 1899, p. 77. — Java (Bantam).

546. **blanfordi**, Thomas — (*460*); Matsch., l. c., 1899, p. 77. — Birma (Karin-Hills, Leitò, Cheba).

102. Ptenochirus, Peters, 1861; Matschie, 1899.

Peters, M.-B. Akad. Berl., 1861, p. 707.

A. Ptenochirus, p. d.

547. **jagori**, Peters — (*462*); Matschie, Megachiropt., 1899, p. 79, pl. 12, f. 1—8. — I. Philippinas (Luzon, Mindoro, Mindanao Merid.).

548. **lucasi**, Dobson — (*463*); Matschie, l. c., 1899, p. 79. — Borneo (Sarawak, Dadap).

B. Megaerops, Peters, 1867; Matschie, restr., 1899.

Megaera, Temminck, 1841 (nec Wagler, 1830).
Peters, M.-B. Akad. Berl., 1867, p. 867.

549. **ecaudatus**, Temminck — (*464*); Seabra, Jorn. Sc. Lisb., 1898, V, p. 170; Matsch., Megachiropt., 1899, p. 79, pl. 8, f. 5. — Sumatra (Padang), Borneo (Kina-Balu, ad fl. Kapuas, Darvel Bay).

103. Balionycteris, Matschie, 1899.

Cynopterus, p., Thomas, 1893; Trouessart, Cat., 1897.
Matschie, Megachiroptera, 1899, p. 80.

550. **maculata**, Thomas — (*466*); Jentink, Notes Leyd. Mus., 1897, p. 51; Matsch., Megachir., 1899, p. 80. — Borneo (Sarawak, M^{s} Kenepaï).

?*spadiceus* (nom. nud.), Thomas, P. Z. S., 1892, p. 227; Everett, l. c., 1893, p. 494. — »

104. Gelasinus, Temminck, 1837.

Cephalotes, p., E. Geoff., 1810; Is. Geoff., 1828; *Harpyia*, Illiger, 1811 (nec Ochsenheimer, 1810), Dobson, 1878, Trouessart, 1897; *Uronycteris*, Gray, 1862; *Cephalotes*, Palmer, 1898 (errore).
Temminck, Monogr. Mam., II, 1837, p. 100.

A. Gelasinus, p. d.

551. **cephalotes**, Pallas — (*468*); Meyer, Abh. Mus. Dresd., 1899, 7, p. 8; Matschie, Megachiropt., 1899, p. 83. — I. Celebes, Halmahera, Amboina, Nova-Guinea Sept. et Merid.-Or., Nov.-Pomerania, Australia Sept. (Cap York).

a. — albiventer, Gray — (*468 part.*); Thomas, Ann. Nat. Hist., 1900, V, p. 216; Matsch., Abh. Senckenb. Ges., 1901, p. 271. — I. Morotaï, Halmahera.

B. **Bdelygma**, Matschie, 1899.

Matschie, Megachiropt., 1899, p. 84.

552. **major**, Dobson — (*469*); Heller, Abh. Mus. Dresd., 1897, 8, p. 4; Matschie, l. c., 1899, p. 84. — I. Mysol, Nova-Guinea, Archip. Bismarck, I. Salomonis, etc.

553. **aello**, Thomas, Ann. Nat. Hist., 1900, V, p. 216. — Nova Guinea Merid.-Or. (Milne Bay).

105. Leiponyx, Jentink, 1881.

Jentink, Notes Leyd. Mus., III, 1881, p. 59.

554. **buttikoferi**, Jentink — (*483*); Matsch., Megachiropt., 1899, p. 85. — Africa Occid., Liberia (fl. S^{t} Paul).

106. Cephalotes, E. Geoff., 1810; Matschie, 1899 (nec Palmer).

Hypoderma, Geoff., 1828; *Dobsonia*, Palmer, 1898; *Xantharpyia*, p., Gray, 1843.

Et. Geoffroy S^{t} Hilaire, Ann. du Mus., XV, 1810, p. 101.

555. **palliatus**, E. Geoffroy, Ann. Mus., 1810, p. 99; Matschie, Megachiropt., 1899, p. 87.
peronii, E. Geoffroy — (*470*); Dobson, 1878; Trt., 1897; Meyer, Abh., Mus. Dresd., 1899, 7, p. 9.
viridis et *peronii*, Heude, Mém. Hist. Nat. Emp. Chinois, III, 1896, p. 176, pl. 5, fig. 1 et 2. — I. Celebes Sept., I. Moluccas, Nova-Guinea et Insul. Banda, Ceram, Ternate, etc., Archip. Bismarck, I. d'Entrecasteaux, I. Salomonis.

Subfam. 2. Carponycterinae.

Macroglossinae, Trt., 1897.

Recognitio.

1901. — Jentink, Notes Leyd. Mus., 1901, p. 131—142.[1])

107. Odontonycteris, Jentink, 1901.

Jentink, loc. cit., 1901, p. 140.

556. **meyeri**, Jentink, Notes Leyd. Mus., 1902, p. 140. — I. Sanghir.

[1]) Les genres sont classés ici d'après la formule dentaire telle qu'elle est indiquée par Jentink, en allant du genre (107) à 36 dents à celui (114) qui n'en á que 28.

108. **Carponycteris,** Lydekker, 1891.

Macroglossus, F. Cuv., Dents des Mam., 1825, p. 40, 248 (nom. praeocc.).
Pteropus, p., E. Geoff., 1810; *Kiodotus,* Blyth, 1840.
Lydekker, Introd. to Study of Mam., 1891, p. 654.

A. **Carponycteris.**

557. **minimus,** Et. Geoffroy — (*486 part.*); Matsch., Megachiropt.. 1899, p. 96; Jentink, Notes Leyd. Mus., 1901, p. 132.
rostratus, Horsf., Zool. Res., 1821, pl. No. 3.
kiodotes et *horsfieldi,* Lesson, 1827. — Java (exclus. aliis localit.).

558. **sp.?** — (*486 part.*), ex Continento Asiae.
minimus, p., Dobson, Cat. Chir., 1878, p. 96; Anderson, Cat. Mam. Ind. Mus., I, 1881, p. 107; Thomas, Ann. Mus. Genov., X, 1891, p. 922; W. L. Sclater, P. Z. S., 1900, p. 341; Bonhote, Fasc. Malay., Zool., 1903, p. 15. — Birma (Taho, Biapo), Darjiling (in montibus), Siam, Malacca, (Patani).

559. **lagochilus,** Matschie, Megachiroptera, 1899, p. 97; Jentink, l. c., 1901, p. 133—135.
minimus, p., Jentink, Cat. Syst., 1888, p. 159 (ex Amboina), fide Matschie. — I. Buru, Sumatra, Borneo, ?I. Amboina, ? Celebes.

560. **nanus,** Matschie, Megachiroptera, 1899, p. 98; Jentink, Notes Leyd. Mus., 1901, p. 138 (ex Nova-Guinea) et 139.
minimus, p., Pagenstecher, Jahrb. Wiss. Anst. Hamburg, II, 1885, p. 126, pl. fig. 3 3b; Jentink, 1888. — Archip. Bismarck (Nova-Britannia, Nova-Pomerania, I. Lamellana), I. Salomonis, Nova-Guinea, I. Aru, I. Murray.

australis, p., Thomas, P.Z.S., 1888, p. 476; ?Meyer, Abhandl. Mus. Dresd., 1899, No. 7, p. 10. — I. Mysol; I. Celebes.

B. **Syconycteris,** Matschie, 1899.

Matschie, Megachiroptera, 1899, p. 98.

561. **australis,** Peters — (*487*); Matschie, Megachiropt., 1899, p. 99, pl. 14, fig. 1—10.
minimus, p., Collett, Zool. Jahrb., II, 1887, p. 845. — Australia Sept.-Or. (Rockhampton). »

562. **papuanus,** Matschie, Megachir., 1899, p. 99; Jentink, Notes Leyd. Mus.. 1901, p. 135 (ex Amboina), et 138. — Nova-Guinea Sept.-Occ. (Andaï, Sorong), I. Aru, Amboina.

563. **finschi**, Matschie, Megachir., 1899, p. 100. — Archip. Bismarck (Nova-Pomerania).

564. **crassus**, Thomas — (*487b*); Thomas, Ann. Mus. Genova, 1897, p. 608; Matschie, l. c., 1899, p. 100. — I. Fergusson (Entrecasteaux), Nova-Guinea Merid.-Or., I. Trobriand, I. Woodlark.

109. **Eonycteris,** Dobson, 1873.

Macroglossus, p., Dobson, 1871.
Dobson, Proc. As. Soc. Beng., 42, 1873, p. 204.

565. **spelaea**, Dobson — (*484*); Matschie, Megachiropt., 1899, p. 89. — Tenasserim sept., Birma Merid., Malacca, Sumatra, Java, Borneo.

110. **Melonycteris,** Dobson, 1877.

Cheiropteruges, Ramsay, 1877.
Dobson, Proc. Zool. Soc., 1877, p. 119.

566. **melanops**, Dobson — (*488*); Matsch., Megachiropt., 1899, p. 93. — Archip. Bismarck, Nova Guinea.

111. **Trygenycteris,** Lydekker, 1891.

Megaloglossus, Pagenstecher, Zool. Anzeig., 1885, p. 245 (nom. praeocc.).
Trygenycteris, Lydekker, Introd. to Study of Mam., 1891, p. 655.

567. **woermanni**, Pagenstecher — (*485*); Sjöstedt. Bih. Kgl. Sv. Vet. Ak. Handl., 21, 1895, No. 1, p. 1, pl. 1; Matschie, Megachir., 1899, p. 101. — Africa Occ., Liberia, Camerones, Gabon, Congo.

112. **Callinycteris,** Jentink, 1889.

Enocyteris, p., Jentink, 1888.
Jentink, Notes Leyd. Mus., XI, 1889, p. 209.

568. **rosenbergi**, Jentink — (*489*); Matschie, Megachir., 1899, p. 91. — Celebes Sept., Gorontalo.

113. **Nesonycteris,** Thomas, 1887.

Thomas, Ann. Nat. Hist., XIX, 1887, p. 147.

569. **woodfordi**, Thomas — (*490*); Matschie, Megachir., 1899, p. 91. — I. Salomonis (I. Shortland et Fauro).

114. **Notopteris**, Gray, 1859.

Gray, Proc. Zool. Soc., 1859, p. 36.

570. **macdonaldi**, Gray — (*491*); Matschie, Megachiroptera, 1899, p. 88. — Archip. Fidji, Novas-Hebridas, Carolinas.

Subordo II. **Microchiroptera.**

Familia II. **Rhinolophidae.**

Subfam. 1. **Rhinolophinae.**

115. **Rhinolophus**, E. Geoff., 1803.

Subgenera: *Aquias, Phyllotis, Rhinolophus,* Gray, 1866; *Euryalus,* Matschie, 1901.

Et. Geoffroy S^{t} Hilaire, Nouv. Dict. Hist. Nat., XIX, 1903, p. 383.

571. **coelophyllus**, Peters — (*492*). — Birma Sup., Moulmein.

572. **creaghi**, Thomas — (*492^{b}*). — Borneo Sept.

573. **luctus**, Temminck — (*493*). — India ab Himalaya ad Ceylon, Malacca, Java, Sumatra, Borneo, Philippinas.

574. **trifoliatus**, Temminck — (*494*). — India Or., Java, Borneo.

575. **mitratus**, Blyth — (*495*). — India, Chaibása.

576. **achilles**, Thomas, Ann. Nat. Hist., V, 1900, p. 145. — Nova-Guinea (I. Keï).

577. **philippinensis**, Waterhouse — (*496*). — I. Philippinas.

578. **euryotis**, Temminck — (*497*). — I. Amboina, I. Aru.

579. **pearsoni**, Horsfield — (*498*). — India Sept., Himalaya, Thibet, Assam, Yunnan, China merid.
larvatus, A. M.-Edw.

580. **rufus**, Peters — (*499*). — I. Philippinas.

581. **macrotis**, Blyth — (*500*). — Himalaya, Nipal.

582. **megaphyllus**, Gray — (*501*). — Australia Sept.-Or., New South Wales.

a. — **truncatus**, Peters — (*501 a*). — I. Batchian.

b. — **Var.**, Dobson — (*501 b*). — I. Celebes Sept.

583. **affinis**, Horsfield — (*502*).	India ab Himalaya ad Cap Comorin, Ceylon, Birma, Cochinchina, Sumatra, Java, Bornéo, I. Natunas.
584. **malayanus**, Bonhote, Fasciculi Malayenses, I, 1903, p. 15.	Malacca, Biscrat, Jalor.
585. **rouxi**, Temminck — (*502a*); Miller, Proc. Wash. Acad. Sc., 1900, p. 234.	Karin Hills, Taho, I. Anambas (Mare Sinense).
586. **spadix**, Miller, Proc. Wash. Acad. Sc., 1901, p. 136.	I. Natunas, I. Sirhassen.
affinis, p., Thos. et Hart., 1895.	»
587. **andamanensis**, Dobson — (*503*).	I. Andaman merid.
588. **petersi**, Dobson — (*505*).	Habitat —? ? Côte d'Or.
589. **minor**, Horsfield — (*506*); Meyer, Abhandl. Mus. Dresd., 1899, No. 7, p. 11.	India merid., Birma, Siam, Sumatra, Java, Borneo, Japon, Celebes.
a. — **garoensis**, Dobson — (*506a*).	M^{s} Himalaya, Assam.
590. **minutus**, Miller, Proc. Wash. Acad. Sc., 1900, p. 235.	I. Anambas, I. Pulo Siantan.
591. **euryale**, Blasius — (*507*); Anderson et de Winton, Mam. Egypt., 1902, p. 94, pl. 16.	Europa Merid., Africa Sept., Asia minor.
592. **mehelyi**, Matschie, S.-B. Ges. Naturf. Berl., 1901, p. 220.	Europa Orient., Rumania.
euryale, p., Méhely et Blasius, 1900.	
593. **blasii**, Peters — (*508*).	Europa Merid., Africa Sept., Asia minor.
594. **hipposideros**, Bechstein — (*509*).	Europa et Asia merid., Africa Sept.-Or.
a. — **troglophilus**, Daday — (*509^{b}*).	Transsylvania.
595. †**delphinensis**, Gaillard, Arch. Mus. Lyon, 1899, p. 14, fig. 5a—6a.	†Miocaen. med. Gallia merid.
596. **ferrum-equinum**, Schreber — (*510*).	Europa et Asia usque ad Japon; Africa usque ad Col. Cap.
a. — **homorodensis**, Daday — (*510b*).	Transsylvania.
597. †? **dubius**, Weithofer — (*511*).	†Eocaen. Gallia merid.

598. †**schlosseri**, Hofmann — (*512*). †Miocaen. Styria.

599. †**lugdunensis**, Depéret — (*513*). †Miocaen. Gallia merid.

600. †**collongensis**, Depéret — (*514*). †Miocaen. Gallia merid.

601. †**sp.**, Filhol — (*515*). †Miocaen. Gallia merid.

602. †**bottegoi**, Regalia — (*516*). †Miocaen. Italia.

603. **maclaudi**, Pousargue — (*521B*). Africa Occid., Guinea, I. Conakry.

604. **landeri**, Martin — (*517*). Africa Occid., Fernando-Po, Gabon.

a. — **lobatus**, Peters. Africa Or. et Merid., Zomba, Mashona, Mozambica.
landeri, p., W. L. Sclater, Mam. S.-Afr., II, 1901, p. 111.

605. **clivosus**, Rüppel (nec Blasius) — (*518*). Africa Sept.-Or., Kordofan.

606. **capensis**, Lichtenstein — (*519*); W. L. Sclater, Mam. S.-Afr., II, 1901, p. 114, fig. 120. Africa Merid.-Or., Colonia Cap., Zanzibar.

607. **aethiops**, Peters — (*520*); W. L. Sclater, l. c., 1901, p. 115. Africa Occ. et merid., Angola, Benguela, Ovampo.

608. **hildebrandti**, Peters — (*521*); W. L. Sclater, l. c., 1901, p. 115. Africa Or. et Merid., Taita, Lac Nyassa, Col. Cap.

609. **antinorii**, Dobson — (*522*); Anders. et Winton, Mam. Egypt., 1902, p. 96, pl. 16. Africa Sept.-Or., Daimbi.

116. †**Pseudorhinolophus**, Schlosser, 1887.

Rhinolophus, p., Filhol, 1872.
Schlosser, Beit. Pal. Œst.-Ung., VI, 1887, p. 61.

610. †**antiquus**, Filhol — (*523*). †Eocaen. Gallia merid.

611. †**sp. 1—5**, Schlosser — (*524—528*). †Eocaen. Gallia.

612. †**morloti**, Pictet — (*529*). †Eocaen. Helvetia.

117. †**Alastor**, Weithofer, 1887.

Weithofer, S.-B. Akad. Wiss. Wien, 1887, t. 116, p. 350.

613. †**heliophygus**, Weithofer — (*530*). †Eocaen. Gallia merid.

Subfam. 2. **Hipposiderinae.**

Phyllorhininae, Catalog., 1897.

118. **Triaenops**, Dobson, 1871.

Dobson, Journ. Asiat. Soc. Beng., t. 40, 1871, p. 455.

614. **persicus**, Dobson — (*531*).	Persia, Shiraz, Aden, Ras Fakoun.
615. **afer**, Peters — (*531a*).	Africa Or., Mombaza, Ibea, Zanzibar.
616. **rufus**, A. M.-Edw. — (*532*).	Madagascar.
617. **humbloti**, A. M.-Edw. — (*533*).	Madagascar.

119. **Cloeotis**, O. Thomas, 1901.

Oldf. Thomas, Ann. Nat. Hist., 1901, VIII, p. 28.

618. **percivali**, Thos., Ann. Nat. Hist., 1901, VIII, p. 28.	Africa Or., Ibea, Mombaza Sept.

120. **Rhinonycteris**, Gray, 1847.

Gray, Proc. Zool. Soc., 1847, p. 16.

619. **aurantia**, Gray — (*534*).	Australia Sept., Victoria, Port Essington.

121. **Hipposiderus**, Gray, 1831.

Phyllorhina, Bonap., 1836 (nec 1831); *Asellia*, Gray, 1838; Subg.: *Macronycteris*, *Gloionycteris*, *Rhinophylla*, *Speorifera*, *Chrysonycteris* et *Phyllorhina*, Gray, 1866.
Gray, Zool. Miscell., 1831, p. 37.

620. **tridens**, E. Geoffroy — (*535*); Anderson et Winton, Mam. Egypt., 1902, p. 99, pl. 17, f. 1.	Africa Sept.-Or., ab Ægypto ad Zanzibar, Aden.
a. — **murrayana**, Anderson — (*535a*).	Persia, Sind, Mesopotamia.
621. **tricuspidata**, Temminck — (*536*).	Malasia Or., I. Batjan, Nova Guinea, Nova Hibernia.
622. **stoliczkana**, Dobson — (*537*).	I. Pinang.
623. **commersoni**, E. Geoffroy — (*538*); W. L. Sclater, Mam. S.-Afr., II, 1901, p. 117, fig. 121.	Africa merid. à Gambia ad Col. Cap et Zanzibar, Madagascar.

	a. — **thomensis**, Barb. du Bocage (*538a*).	I. S. Thomas.
	b. — **morungensis**, Noack (*538b*).	Africa Orient.
624.	**cyclops**, Temminck — (*539*).	Africa Occid., M^{s} Camerones.
	micaceus (Rhinol.), De Winton — (*521c*).	Gabon, ad fl. Como.
625.	**armiger**, Hodgson — (*540*). *swinhoei*, Peters.	Himalaya, India merid., Ceylon, China, Cochinchina, I. Pinang.
626.	**turpis**, Bangs, Amer. Naturalist, 1901, p. 561.	Archip. Liu Kiu merid., I. Ishigaki.
627.	**leptophylla**, Dobson — (*541*).	India, Bengal, Khasia Hills.
628.	**diadema**, E. Geoffroy — (*542*); Meyer, Abhandl. Mus. Dresd., 1899, 7, p. 11.	India ab Himalaya ad Ceylon, Indochina, Malasia usque ad Celebes, Philippinas et I. Aru.
	a. — **masoni**, Dobson — (*542a*).	Birma.
629.	**nicobarensis**, Dobson — (*543*).	I. Nicobar.
630.	**pygmaea**, Waterhouse — (*544*).	I. Philippinas.
631.	**fuliginosa**, Temminck — (*545*).	Africa Occid.
632.	**caffra**, Sundevall — (*546*); W. L. Sclater, Mam. S.-Afr., II, 1901, p. 118.	Africa intertropicalis ab Abyssinia ad Angola et Col. Cap.
633.	**rubra**, Noack — (*547*).	Africa Orient.
634.	**galerita**, Cantor — (*548*).	India, Ceylon, Malasia, Borneo, Labuan.
635.	**cervina**, Gould — (*549*).	Nova Guinea, Australia Sept. I. Aru, etc.. I. Salomonis.
636.	**muscina**, Thomas et Doria — (*550*).	Nova Guinea Centrali.
637.	**papua**, Thomas et Dōria — (*551*).	Nova Guinea, I. Misory.
638.	**batchianus**, Matschie, Abh. Senckenb. Mus., 25, 1901, p. 273.	I. Batjan.
639.	**speoris**, Schneider — (*552*).	India, Ceylon, Birma, Java, etc.
	a. — **?taitensis**, Zelebor — (*552a*).	I. Tahiti.
640.	**larvata**, Horsfield — (*553*).	Bengal Or., Indochina, Java, I. Philippinas.

641. **obscura**, Peters — (*554*). — I. Philippinas.
642. **doriae**, Peters — (*555*). — Borneo, Sarawak.
643. **coronata**, Peters — (*556*). — I. Philippinas.
644. **calcarata**, Dobson — (*557*). — I. Nova Hibernia, I. Duc d'York.
645. **nicobarulae**, Miller, Proc. U. S. Nat. Mus., 1902, p. 781. — I. Nicobar Minor.
646. **bicolor**, Temminck — (*558*). — Cochinchina, Malasia, Borneo, etc. Philippinas.
a. — **fulva**, Gray — (*559a*). — India, Ceylon, Birma, China merid.
b. — **aruensis**, Gray — (*558b*). — Australia Sept., I. Aru.
c. — **amboinensis**, Peters — (*559e*). — Amboina (et India in Dekkan).
647. **dyacorum**, Thomas. Ann. Nat. Hist., IX, 1902, p. 271. — Borneo Sarawak, Baram (M^{s} Mulu).
648. **sabanus**, Thomas — (*559^{B}*). — Borneo Sept., Lawas.
649. **barbensis**, Miller, Proc. Wash. Acad. Sc., 1900, p. 233. — I. S^{ta} Barba (Tambelan prope Borneo).
650. **coxi**, Shelford, Ann. Nat. Hist., VIII, 1901, p. 113. — Borneo, Sarawak M^{s} Penrisen (1600 m).
651. **pratti**, Thomas — (*559*). — China, Setchuen.
652. **megalotis**, Heuglin — (*560*). — Africa Sept.-Or., Bogos.
653. †**sp.**, Lydekker — (*560^{b}*). — †Eocaen. Gallia merid.

122. **Anthops**, Thomas, 1888.

Thomas, Ann. Nat. Hist., 1888, I, p. 156.

654. **ornatus**, Thomas — (*561*). — I. Salomonis.

123. **Coelops**, Blyth, 1848.

Blyth, Journ. As. Soc. Beng., XVII, 1848, p. 251.

655. **frithii**, Blyth — (*562*). — India, Laos.
bernsteini, Peters. — Java.

Familia III. **Nycteridae.**

Subfam. 1. **Megaderminae.**

124. **Megaderma,** E. Geoff., 1810.

Et. Geoffroy S^{t} Hilaire, Ann. du Museum, 1810, p. 195.

A. **Megaderma.**

656. **spasma**, L. — (*563*); Meyer, Abhandl. Mus. Dresd., 1899, 7, p. 12. — Malacca, Siam, Malasia usque ad I. Philippinas, Celebes.

657. **gigas**, Dobson — (*564*); Waite, Rec. Austral. Mus., 1900, III, p. 188. — Australia, Queensland Centr., M^{s} Margaret.

B. **Lyroderma**, Peters, 1872.

Peters, M.-B. Akad. Berl., 1872, p. 195.

658. **lyra**, E. Geoffroy — (*565*). — India à Kashmir ad Ceylon, Himalaya, ? Java.

C. **Cardioderma**, Peters, 1872.

Peters, M.-B. Ak. Berl., 1872, p. 194.

659. **cor**, Peters — (*566*). — Africa Or., Abyssinia, Mombaza.

D. **Lavia**, Gray, 1838.

Gray, Magaz. Zool. and Bot., 1838, II, p. 490.

660. **frons**, E. Geoffroy — (*567*). — Africa trop. Occ. et Or., ab Abyssinia ad Zanzibar.

Subfam. 2. **Nycterinae.**

125. **Nycteris,** E. Geoff., Desmarest, 1803.

Petalia, Gray, 1838; *Nycterops*, Gray, 1866.

Desmarest, Nouv. Dict. Hist. Nat., XV, 1803, p. 501 (ex Et. Geoffroy).

661. **hispida**, Schreber — (*568*). *Daubentonii*, E. Geoff. — Africa ab Ægypto et Vet. Calabar, ad Col. Cap.

a. — **villosa**, Peters (*568a*). — Africa Merid.-Or.

662. **grandis**, Peters — (*569*). — Africa Occid., et Zanzibar.

663. **javanica**, E. Geoff. — (*570*). Malacca, Java, Timor.

664. **aethiopica**, Dobson — (*571*). Africa Sept.-Or., Kordofan.

a. — **luteola**, Thomas, Ann. Nat. Hist., 1901, VIII, p. 30. Ibea, Kitui (1200 m), Zanzibar.

665. **macrotis**, Dobson — (*572*). Africa Occ. Sierra-Leone.

666. **thebaïca**, E. Geoffroy — (*573*); Pousarg., Ann. Sc. Nat., 1876, III, p. 259; Anders. et Winton, Mam. Egypt, 1902, p. 107, pl. 17, f. 2. Africa Sept. Or., Ægyptus, Abyssinia.

a. — **angolensis**, Peters — (*573a*). Congo, Angola, Pekomo, Taita.

b. — **capensis**, Smith — (*573b*); W. L. Sclater, Mamm. S.-Afr., II, 1901, p. 120, fig. 122. Africa merid., à Zambezia ad Col. Cap., Natal.

c. — **fuliginosa**, Peters — (*573c*). Mozambica, Zanzibar.

d. — **damarensis**, Peters — (*573d*). Africa Occ.-Merid., Damara.

667. **revoili**, A. Robin — (*574*). Somali Sept.

Familia IV. **Vespertilionidae.**

Sectio 1. **Plecoteae.**

126. **Antrozous**, H. Allen, 1862.

H. Allen, Proc. Acad. Nat. Sc. Phil., 1862, p. 247.

668. **pallidus**, Leconte — (*575*); Elliot, Field Columb. Mus., Zool., II, 1901, p. 396, 397, fig. 82. California Or., Nevada, Arizona, New Mexico, Texas Occ., Mexico.

a. — **pacificus**, Merriam — (*575b*); Elliot, l. c., 1901, p. 397. M^{tes} Rupestres usque ad Californiam inf.

669. **minor**, Miller, Proc. Acad. Philad., 1902, p. 389. California.

127. **Nyctophilus**, Leach, 1822.

Barbastellus, Gray, 1831 (nec 1838).

Leach, Trans. Linn. Soc., XIII, 1822, p. 73.

670. **timoriensis**, E. Geoffroy — (*576*). Regio Australasiensis à Timor ad I. Tasmania.

671. **microtis**, Thomas — (*577*). Nova Guinea.
672. **walkeri**, Thomas — (*578*). Australia ad fl. Adelaïde.

128. **Barbastella,** Gray, 1821 (nec 1831).

Synotus, Keys. et Blas., 1839.
Gray, London Medical Repository, XV, 1821, p. 309.

673. **barbastellus**, Schreber — (*579*). Europa media et merid., Africa Sept., Asia Occ., usque ad Arabiam Petraeam.
674. **darjelingensis**, Hodgson — (*580*). India, Darjiling, etc., Yarkand.

129. **Plecotus,** E. Geoff., 1812.

Vespertilio, p., L. et Auct.
Et. Geoffroy S^{t} Hilaire, Descript. de l'Egypte, 1812, p. 118.

A. **Plecotus.**

675. **auritus**, L. — (*581*); Anders. et Winton, Mam. Egypt, 1902, p. 114, pl. 3, f. 3. Europa, Asia et Africa Sept., ab Hibernia ad Japon, Algeria, Ægyptus, Nipal.
676. ?**ustus**, Heuglin — (*582*). Africa Or.-Sept., Nubia.
677. †**grivensis**, Depéret *(Vespertilio?)* — (*583*). †Miocaen. Gallia merid.

B. **Corinorhinus,** H. Allen, 1865.

H. Allen, Proc. Acad. Nat. Sc. Philad., 1865, p. 173.

678. **macrotis,** Leconte — (*584*); Elliot, Field Columb. Mus., Zool., II, 1901, p. 399, fig. 83. America Sept.-Or., à Mississipi ad Louisianam.
a. — **pallescens**, Miller — (*584b*); Elliot, l. c., 1901, p. 399. California, Colorado Arizona, Texas Occ. Mexico.
679. **townsendi**, Cooper (nec Allen) — (*585*). Territ. Oregon, Washington, Columbia Brit. merid.

130. **Euderma,** H. Allen, 1891.

Histiotus, J. A. Allen, 1891 (nec Gervais).
H. Allen, Proc. Acad. Nat. Sc. Philad., 1891, p. 467.

680. **maculata**, J. A. Allen — (*586*); Elliot, Field Columb. Mus., II, 1901, p. 398. — California, Ventura County, Piru.

131. **Otonycteris,** Peters, 1859.

Peters, M.-B. Akad. Berl., 1859, p. 222.

681. **hemprichi**, Peters — (*587*); Anderson et de Winton, Mamm. Egypt, 1902, p. 118, pl. 18, f. 1—1c; 2—2a. — Africa Sept., Ægyptus, Algeria, Himalaya Occ. (Gilgit).

682. **petersi**, Anderson et de Winton, Mamm. Egypt, 1902, p. 119, pl, 18, 3—3a. — Sinu Persico, Irak-Arabi (Fao).

Sectio 2. **Vespertilioneae.**

132. †**Nyctitherium,** Marsh, 1872.

Vespertilio, p., Cuv.; *Vesperus,* p., Gerv.
Marsh, Amer. Journ. Sc., IV, 1872, p. 127.

683. †**velox**, Marsh — (*588*). — †Eocaen. America Sept.

684. †**priscum**, Marsh — (*589*). — †Eocaen. America Sept.

685. †**parisiense**, Cuvier — (*590*). — †Eocaen. Gallia.

133. †**Nyctilestes,** Marsh, 1872.

Marsh, Amer. Journ. Sc., IV, 1872, p. 215.

686. †**serotinus**, Marsh — (*591*). — †Eocaen. America Sept.

134. †**Domnina**, Cope, 1884.

Miothen, Cope, 1884.
Cope, Tert. Vert., 1884, p. 810.

687. †**gradata**, Cope — (*592*). — †Miocaen. America Sept.

688. †**crassigenis**, Cope — (*593*). — †Miocaen. America Sept.

135. **Laephotis,** Thomas, 1901

O. Thomas, Ann. Nat. Hist., VII, 1901, p. 460.

689. **wintoni**, Thomas, Ann. Nat. Hist., VII, 1901, p. 460. — Africa Orient., Ibea, Kitui (1150 m).

136. **Ia,** Thomas, 1902.

Oldf. Thomas, Ann. Nat. Hist., 1902, X, p. 163.

690. **io**, Thomas, Ann. Nat. Hist., 1902, X, p. 164. — China, Hupeh merid., Chung Yang.

137. **Vespertilio,** L., 1758 (nec Schreber 1775, nec Auct. recent.), Miller, rectif., 1897.

Vesperugo (Catalogi, 1897); Keys. et Blas., 1839.
Linné, Syst. Nat., 1758, I, p. 31 (typus: *Vesp. murinus* L. nec Schreb.).
Gerrit S. Miller, Ann. Nat. Hist., 1897, XX, p. 379.

A. **Histiotus,** Gervais, 1855.

P. Gervais, Exped. de Castelnau Amériq. Sud. Zool., Mamm., 1855, p. 77.

691. **velatus**, Is. Geoffroy — (*594*). — America merid. Brasil, Bolivia, Chili.

692. **macrotus**, Poeppig — (*595*). — Chili.

693. **dorianus**, Dobson — (*596*). — Argentina.

694. **montanus**, Philippi — (*597*). — Bolivia, Peru, Chili, Brasil (Parà).

695. **magellanicus**, Philippi — (*598* exclus. synon. „*capucinus*“). — Patagonia Austral., Chili.

B. **Eptesicus,** Rafin., 1820; Thomas, 1896.

Vesperus, Keys. et Blas., 1829 (nec Dejean, 1821).
Rafinesque, Ann. of Nature, 1820, p. 2.

696. **serotinus**, Schreber — (*599*). — Europa, Asia, Africa Sept.; ? America Centrali, Antillas.

a. — **isabellinus**, Temminck (*599a*). — Turkestan, Persia, Asia minor, Algeria.

b. — **gabonensis**, Dobson (*599b*). — Africa Occ., Gabon.

c. — **andersoni**, Dobson (*599e*). — Asia Orient., Yunnan.

697. **fuscus**, Pal. de Beauvois — (*599c*, *599B*); Elliot, Field Columb. Mus., II, 1901, p. 410. — America Sept. à Lac Winnipeg ad Antillas, California.

	a. — **miradorensis**, Allen — (*599 Bb*).	Mexico, Costa-Rica.
	b. — **propinquus**, Peters — (*603, 599 Bc*).	Guatemala.
	c. — **bahamensis**, Miller — (*599 Bd*).	I. Bahamas.
	d. — **cubensis**, Gray — (*599 d, 599 Be*).	I. Cuba.
	e. — **peninsulae**, Thomas — (*599 Bf*).	California infer.
	f. — **osceola**, Rhoads, Proc. Acad. Philad., 1901, p. 618.	Florida.
	g. — **bernardinus**, Rhoads, loc. cit., 1901, p. 619.	California.
698.	**gaumeri**, Allen — (*599 C*).	Yucatan, Izamal.
699.	**espadae**, Cabrera, Bol. Soc. Espana, II, 1902, p. 131. *petersi*, Cabrera, 1901 (nec Meyer, 1899).	Equator.
700.	**pachyomus**, Tomes — (*599 a part.*); Miller, Proc. Biol. Soc. Wash., 1900, p. 155, 156 (bona species). *serotinus*, p., Dobson, 1878.	India Sept., Vallo Kashmir. »
701.	**platyops**, Thomas, Ann. Nat. Hist., 1901, VIII, p. 31.	Africa Occid., Lagos.
702.	**sinensis**, Peters — (*601*).	China, Pekin.
	C. **Vespertilio**, p. d. *Vesperugo*, Auct.	
703.	**borealis**, Nilsson — (*602*). *kuhlii*, Nilss. (nec Natterer). *nilssoni*, Keys. et Blas., 1857.	Europa et Asia Sept., à Scandinavia, Germania, ad Himalaya, Altaï, China Sept.
704.	**innesi**, Lataste — (*600*); Anderson et Winton, Mam. Egypt, 1902, p. 121, pl. 17, f. 4.	Africa Sept.-Or., Ægyptus.
705.	**murinus**, L. (nec Schreber et Auct.) — (*604, 604*). *discolor*, Natterer (Catalogi, 1897).	Europa et Asia Sept. et med. (in montibus).
	a. — **superans**, Thomas, P. Z. S., 1898, p. 770.	China Occid., Yang-tse-kiang.
706.	**siculus**, Bielz — (*605, 605*).	Transsylvania (*nec* Sicilia).
707.	**atratus**, Blyth. — (*606*).	Ms Himalaya.
708.	**pachyotis**, Dobson — (*607*).	Assam, Khasia Hills
709.	**albigularis**, Peters — (*608*); Miller, N.-Am. Fauna, 1897, No. 13, p. 104, (Subgenus *Marsipolaemus*, Peters, 1872). = *murinus* L., fide Méhely, 1900.	Mexico —?

710.	**pachypus**, Temminck — (*609*); Meyer, Abh. Mus. Dresd., 1899, 7, p. 12 (Subg. *Tylonycteris*, Peters, 1872, Miller, Proc. Acad. Philad., 1897, p. 321).	India, Tenasserim, Sumatra, Java, Philippinas, Celebes.
711.	**annulatus**, Peters — (*610*).	I. Duc York.
712.	**hilarii**, Is. Geoffroy — (*611*).	Brasil merid., Porto Alegre.
713.	**arge**, Cope — (*612*).	Brasil merid.
714.	**platyrhinus**, Dobson — (*613*).	Habitat — ?
715.	**minutus**, Temminck — (*614*); W. L. Sclat., Mam. S.-Afr., II, 1901, p. 124.	Africa Or. et Mer., Bagamoyo, Madagascar, Col. Cap., Lac. Ngami, Angola.
	a. — **somalicus**, Thomas, Ann. Nat. Hist., 1901, VIII, p. 32.	Somali, Berbera Hargaisa (1200 m).
716.	**rendalli**, Thomas — (*618, 614^{B}*).	Africa Occ. et Centrali, Gambia, Nyassa.
717.	**humbloti**, A. M.-Edwards — (*615*).	Madagascar.
718.	**capensis**, Smith — (*616*); W. L. Sclater, Mamm. S.-Afr., II, 1901, p. 125, fig. 123.	Africa merid., à Kilimandjaro ad Natal, Col. Cap.
719.	**brunneus**, Thomas — (*617*).	Vetus Calabar.
720.	**bicolor**, Barb. du Bocage — (*619*).	Angola.
	?tenuipinnis, p., Pousarg., 1896.	»
721.	**guineensis**, Barb. du Bocage — (*620*).	Guinea, Bissan.
722.	**damarensis**, Noack — (*621*).	Africa merid.-occ., Damara.
723.	**pusillus** Noack — (*622*).	Africa merid., Boma.
724.	**moloneyi**, Thomas — (*623*).	Africa Occ., Lagos.
725.	**megalurus**, Temminck — (*624*); W. L. Sclater, Mamm. S.-Afr., II, 1901, p. 126.	Africa merid., à Nyassa ad Col. Cap.
726.	**nasutus**, Dobson — (*625*).	India, Scinde.
727.	**venustus**, Matschie, S.-B. Ges. Naturf. Berl., 1899, p. 74.	Africa Or. German.
728.	**flavescens**, Seabra, Jorn. Sc. Lisboa, VI, 1900, p. 23, 113 (Vesperugo).	Angola.
729.	**anchietae**, Seabra, Jorn. Sc. Lisb., VI, 1900, p. 26, 120 (Vesperugo).	Angola.
730.	**tenuipinnis**, Peters — (*626*); Pousargues, Ann. Sc. Nat., III, 1896, p. 260.	Africa Occ., Liberia, Gabon, Congo, Lac. Nyansa.

731. **pumilus**, Gray — (*627*). — Australia à Cap York ad Austr. Occ., Tasmania.

732. **grandidieri**, Dobson — (*628*). — I. Zanzibar.

D. **Pterygistes**, Kaup, 1829.

Vesperugo, p., Catalogi, 1897.
Kaup, Naturl. Syst. der Europ. Thierw., I, 1829, p. 98.

733. **noctula**, Schreber — (*629*). — Europa, Asia et Africa, usque ad Afr. merid. et Malasiam.

a. — **maxima**, Fatio, Fauna Vert. Suisse, I, 1869, p. 57; Miller, Proc. Biol. Soc. Wash., 1900, XIII, p. 156. — Helvetia, Italia Sept. (Pisa).

lasiopterus, p., Dobson, 1878. — Italia.

b. — **lasiopterus**, Schreb. — (*629a*). — China, Japon.

734. †**noctuloïdes**, Lartet — (*630*). — †Miocaen. Gallia merid.

735. **leisleri**, Kuhl — (*631*). — Europa et Asia med., ab Hibernia ad Himalaya; I. Madeira.

736. **azoreum**, Thomas, Ann. Nat. Hist., VIII, 1901, p. 33; Miller, Proc. Biol. Soc. Wash., 1902, p. 250. — I. Azoras, San Michael.

leisleri, p., Drouet, Peters et Godman, 1870. — »

E. **Pipistrellus**, Kaup, 1829.

Vesperugo, p. d., Catalogi, 1897.
Kaup, Entw.-Ges. und Naturl. Syst. der Europ. Thierw., I, 1829, p. 98.
(Bonum Genus) apud Miller, N.-Amer. Fauna, 1897, 13, p. 87.

737. **stenopterus**, Dobson — (*632*). — Borneo, Sarawak.

738. **vordemanni**, Jentink — (*633*). — I. Billiton (prope Borneo).

739. **papuanus**, Peters et Doria — (*634*). — I. Salwatti.

a. — **orientalis**, Meyer, Abh. Mus. Dresd., 1899, 7, p. 14. — Nova Guinea.

740. **imbricatus**, Horsfield — (*635*). — Malacca, Java, I. Engano.

741. **minahassae**, Meyer, Abh. Mus. Dresd., 1899, 7, p. 14, pl. 4, fig. 3. — I. Celebes, Minahassa.

742. **maurus**, Blasius — (*636*).	Europa et Asia ab I. Canariis et Helvetia ad Chinam.
a. — **mordax**, Peters — (*636a*).	Java.
743. **caucasicus**, Satunin, Zool. Anz., 1901, p. 461. *Vesperus sp.?*, Radde, Mus. Cauc., I, p. 85.	Transcaucasia, Tiflis.
744. **affinis**, Dobson — (*637*).	Yunnan, Bhamo (1700 m).
745. **circumdatus**, Temminck — (*638*).	India, Java.
746. **indicus**, Dobson — (*639*).	India, Ceylon.
747. **brachypterus**, Temminck — (*640*).	Sumatra, Banka, Java.
748. **petersi**, Meyer, Abhandl. Mus. Dresd., 1899, 7, p. 13, pl. 4, f. 2.	I. Celebes, Minahassa.
749. **pagenstecheri**, Noack — (*641*).	Africa merid., Netouna.
750. **pipistrellus**, Schreber — (*642*).	Europa et Asia Sept., ab I. Britann. ad Siberiam Or.: Sicilia, I. Malta, I. Madeira, ?Turkestan; ?Gabon.
751. **chrysothrix**, Wroughton, Journ. Bombay Soc., XII, 1899, p. 720.	India, Konkan.
752. **mimus**, Wroughton, Journ. Bombay Soc., XII, 1899, p. 722.	India, Konkan.
753. **subulidens**, Miller, Proc. Wash. Acad. Sc., 1901, p. 134.	Archip. Natuna merid., I. Sirhassen.
754. **tenuis**, Temminck — (*643*).	Sumatra, Java, Borneo.
755. **ridleyi**, Thomas — (*643B*).	Malacca, Salangore.
756. **abramus**, Temminck — (*644*).	Europa media (æstate transit.), Asia merid. ab India ad Japon, Malasia usque ad I. Salomonis et Australia Sept., et usque ad I. Formosam.
blythi, Wagner (nec Tomes).	Africa Or., Zanzibar.
akokomuli, Temminck.	Japon.
a. — **irretitus**, Cantor — (*644a*).	China, I. Chusan, I. Philippinas.
757. **camortae**, Miller, Proc. U.-S. Nat. Mus., 1902, p. 779.	Archip. Nicobar, I. Kamorta.
tenuis, p., Zelebor, 1869.	»
?abramus, p., Dobson, 1876.	»

758.	**hesperus**, H. Allen — (*645*); Elliot, Field Columb. Museum, II, 1901, p. 408, fig. 86.	America Sept.-Occ., à Texas Occ. ad Californiam Occ.
	merriami, Dobson, 1886.	California (*nec* New-York).
	a. — **australis**, Miller — (*645b*).	Mexico, Jalisco.
759.	**vagans**, Dobson — (*646*).	America Sept? *seu* Antillas?
760.	**verae-crucis**, Ward — (*647*); Miller, N.-Am. Fauna, 1897, 13, p. 93.	Mexico, Jalapa.
761.	**kuhli**, Natterer (nec Nilsson) (*648*); Anderson et Winton, Mam. Egypt., 1902, p. 124, pl. 19, f. 1.	Europa merid., Asia merid. et Africa Sept., usque ad Indiam.
	a. — **fuscatus**, Thomas, Ann. Nat. Hist., VIII, 1901, p. 34.	Africa Sept. Orient., Ibea, Naivasha.
762.	**deserti**, Thomas, P. Z. S., 1902, p. 4.	Africa Sept., Tripoli.
763.	**maderensis**, Dobson — (*649*).	I. Madeira et Canaris.
764.	**stampflii**, Miller, Proc. Wash. Acad. Sc., 1900, p. 649.	Liberia.
765.	**minusculus**, Miller, Proc. Wash. Acad. Sc., 1900, p. 647, fig. 43.	Liberia. M^{s} Coffee.
766.	**murrayi**, Andrews, Monogr. Christmas Isl., I, 1900, p. 26.	I. Christmas (in Malasia).
767.	**kreffti**, Peters — (*650*).	Australia merid., Tasmania.
768.	**pulcher**, Dobson — (*651*).	Africa merid.-orient., Zanzibar.
769.	**rüppeli**, Fischer, Synops. Mam., 1829, p. 108; Anderson et Winton, Mam. Egypt., 1902, p. 127, pl. 19, f. 2.	Africa Sept.-Orient., ab Ægypto ad Lac. Albert.
	temmincki, Cretschmar (nec Horsf.) — (*652*).	»
770.	**annectens**, Dobson — (*653*).	Asia Or., Assam.
771.	**subflavus**, F. Cuvier, Ann. Mus. Paris, 1832, p. 17 — (*654, 654*); Elliot, Field Columb. Mus., II, 1901, p. 409.	America Sept.-Or., à Pensylvania ad Mexico et Missouri Or.
	carolinensis, (Catalogi 1897) — (*654*).	
	a. — **obscurus**, Miller — (*654b*); Elliot, l. c., 1901, p. 409.	Regione New-York, Warren Co.
772.	**cinnamomeus**, Miller, Proc. Acad. Philad., 1902, p. 390.	Mexico.
773.	† **anemophilus**, Cope — (*655*).	† Eocaen. America Sept., Wasatch.

F. **Lasionycteris**, Peters, 1865.

Peters, M.-Ber. Akad. Berlin, 1865, p. 648.
(Bonum Genus) apud Miller, N.-Amer. Fauna, 13, 1897, p. 85.

774. **noctivagans**, Leconte — (*658*); Elliot, Field Columb. Mus., II, 1901, p. 407, fig. 85. — America Sept.-Or., ab Hudson Bay, Canada, ad Californiam (nec Amer. Occid.).

G. **Hesperoptenus**, Peters, 1868.

Peters, M.-Ber. Akad. Berlin, 1868, p. 626.

775. **doriae**, Peters — (*659*). — Borneo, Sarawak.

776. **tickelli**, Blyth — (*660*). — India, Bombay, Ceylon.

777. **blanfordi**, Dobson — (*661*). — Tenasserim.

H. **Glischropus**, Dobson, 1875.

Dobson, Proc. Zool. Soc., 1875, p. 472.

778. **tylopus**, Dobson — (*656*). — Borneo Sept., Birma.

779. **batchianus**, Matschie, Abhandl. Senckenb. Gesell., XXV, 1901, p. 277. — I. Batjan.

tylopus, p., Dobson, P. Z. S., 1875, p. 473. — »

780. **nanus**, Peters — (*667*); Pousarg., Ann. Sc. Nat., III, 1896, p. 262; W. L. Sclater, Mam. S.-Afr., II, 1901, p. 126. — Africa Merid. tota, Orient. et Occ., à Senegambia et Abyssinia ad Natal, Cafreria, Madagascar

138. **Philetor**, Thomas, 1902.

Oldf. Thomas, Ann. Nat. Hist., 1902, IX, p. 220.

781. **rohui**, Thomas, Ann. Nat. Hist., 1902, IX, p. 220. — Nova Guinea Centrali: M^s Albert Edward (2000 m).

139. **Chalinolobus**, Peters, 1866.

Scotophilus, p., Gould, 1853.
Peters, M.-Ber. Akad. Berl., 1866, p. 679.

A. **Chalinolobus.**

782. **tuberculatus**, Forster — (*667*). — Australia Or., à Queensland ad Tasmaniam. Nova-Zelandia.

783. **signifer**, Dobson — (*668*). — Australia Orient., Queensland.

784. **gouldi**, Gray — (*669*). — Australia Or., à Queensland ad Tasmaniam.

785. **nigrogriseus**, Gould — (*670*). — Australia Sept. et Or., Port Essington, New-South-Wales.

140. **Glauconycteris**, Dobson, 1875.

Kerivoula, p., Gray, 1842.

Dobson, Proc. Zool. Soc. Lond., 1875, p. 385 (Subgenus); (Bonum Genus) De Winton, Ann. Nat. Hist., VII, 1901, p. 46.

786. **argentatus**, Dobson — (*671*). — Africa Occ., Camerones.

787. **variegatus**. Tomes — (*672*); W. L. Sclater, Mam. S.-Afr., II, 1901, p. 128. — Africa tropicali ab Uganda ad Angola, Zambezia.

788. **poensis**, Gray — (*673*). — Africa Occ., Guinea, Fernando-Po.

789. † **congicus**, Noack — (*674*). — Africa Merid., Netouna.

= ? *poensis*, Gray, fide Thomas, Ann. Nat. Hist., 1901, VIII, p. 257. — »

790. **beatrix**, Thomas, Ann. Nat. Hist., 1901, VIII, p. 256. — Congo Gallic. ad fl. Benito.

791. **floweri**. De Winton. Ann. Nat. Hist., VII. 1901, p. 46. — Soudan. in merid. Khartoum.

141. **Scotophilus**, Leach. 1821.

Nyeticejus, p., Temm., 1835 (nec Rafin., 1819), Horsf. et Auct. Leach, Trans. Linn. Soc. Lond., XIII, 1821, pars 1, p. 69.

A. **Scotophilus.**

792. **temmincki**. Horsfield — (*675*). — Asia merid. et Malasia, ab India, Ceylon, ad Chinam Merid., Borneo, Java, Flores, I. Philippinas.

a. — **heathi**. Horsfield — (*675a*). — India, Coromandel, Punjab, Ceylon.

793. **castaneus**, Horsf., Cat. Mam. E. Ind. Mus., 1851, p. 38; Bonhote, P. Z. S., 1900, p. 192; Fasc. Malay., 1903, p. 17. — Malacca. Patani. Biserat.

794. **wrougtoni**, Thomas — (*675 B*). — India, Surat.

795. **borbonicus**, E. Geoffroy — (*676*); Pousarg., Ann. Sc. Nat., III, 1896, p. 262; W. L. Sclater, Mam. S.-Afr., II, 1901, p. 129. — Africa à Senegambia et Nubia ad Colon. Cap., Mozambica, I. Borbonica.

796. **nigritellus**, de Winton, Ann. Nat. Hist., 1899, IV, p. 355. — Côte d'Or Sept., Gambaga.

797. **robustus**, A. M.-Edwards — (*677*). — Madagascar.

798. **serratus**, Heuglin — (*678*). — Africa Sept.-Or.

799. ? **eriophorus**, Heuglin — (*679*). — Abyssinia.

800. **gigas**, Dobson — (*680*). — Africa Occ., Lagos.

B. **Scotozous**, Dobson, 1875.

Dobson, Proc. Zool. Soc. Lond., 1875, p. 373.

801. **dormeri**, Dobson — (*662*). — India merid., Madras.

802. **schliefeni**, Peters — (*663*); Anderson et Winton, Mam. Egypt., 1902, p. 130, pl. 19, f. 3. — Africa Or. et Occ., Ægyptus, Arabia merid., Usandawi.

803. **minimus**, Noack — (*664*). — Africa Orient.-Centr.

C. **Scoteinus**, Dobson, 1878.

Dobson, Catal. Chiroptera Brit. Mus., 1878, p. 262.

804. **emarginatus**, Dobson — (*681*). — India.

805. **rüppeli**, Peters — (*682*). — Australia merid., New-South-Wales.

806. **greyi**, Gray — (*683*). — Australia, Port Essington, M^s^ Liverpool.

807. **pallidus**, Dobson — (*685*). — India, Lahore, Scinde.

D. **Scotomanes**, Dobson, 1878.

Dobson, Catal. Chiroptera Brit. Mus., 1878, p. 265.

808. **ornatus**, Blyth — (*686*). — India, Darjiling. Birma, Yunnan.

142. **Scotaecus**, Thomas, 1901.

Scotophilus, p. *(Scoteinus)*, Thomas, 1890; de Winton, 1899.

Oldf. Thomas, Ann. Nat. Hist., 1901, VII, p. 263.

809. **hindei**, Thomas, Ann. Nat. Hist., 1901, VII, p. 264. — Africa Orient., Ibea, Kitui (1150 m).

810. **hirundo**, de Winton, Ann. Nat. Hist., 1899, IV, p. 355.	Africa Occ., Côte d'Or Sept., Gambaga (700 m).
811. **albofuscus**, Thomas — (*684*).	Africa Occ., ad flum. Gambia.

143. **Lasiurus,** Gray, 1831.

Atalapha,[1]) Peters, 1870 (et Catalogi, 1897), nec Rafinesque 1814. *Scotophilus,* Gray (1838) nec Leach; *Nycticejus,* Coues et Yarrow, 1875. Gray, Zoological Miscellany, No. 1, 1831, p. 38.

A. **Dasypterus,** Peters 1870.

Peters, M.-Ber. Akad. Berl., 1870, p. 912.
(Bonum Genus) apud Miller, N.-Amer. Fauna, 13, 1897, p. 115.

812. **intermedius**, H. Allen — (*688*); Lyon. Proc. U. S. Nat. Mus., 26, p. 425, pl. 27, fig. 3; Elliot, Field Columb. Mus., II, 1901, p. 414, fig. 89.	Texas. Mexico Sept.
813. **floridanus**, Miller, Proc. Acad. Philad., 1902, p. 392.	Florida.
814. **egregius**, Peters — (*689*).	Brasil, Santa Catharina.
815. **ega**, Gervais — (*690*); Thomas, Ann. Nat. Hist., 1901, VIII, p. 247.	Brasil, Amazonia, Pernambuco.
a. — **xanthinus**, Thomas — (*690b*); Thomas, l. c., 1901, p. 247.	California infer. Mexico.
b. — **panamensis**, Thomas, l. c., 1901, p. 246.	Panama, Chiriqui, Bogava.
c. — **fuscatus**, Thomas, l. c., 1901, p. 246.	Colombia, Rio Cauca, Rio Cauquate (100 m).
d. — **argentinus**, Thomas, l. c., 1901, p. 247.	Argentina, Corrientes, Goya, Chili, Paraguay.

B. **Lasiurus,** p. d.

Atalapha, p. d. (Catalogi, 1897).

816. **borealis**, Müller — (*691*); Miller, N.-Am. Fauna, No. 13, 1897, p. 105, fig. 27, 28; Elliot, Field Columb. Mus., II, 1901, p. 411, fig. 88; Lyon, P. U. S. Mus., 1902, p. 425, fig.	America Sept. à Canada ad Florida, Texas, Colorado.

[1]) Le type d'**Atalapha** Rafinesque, 1814, est une Chauve-Souris d'Europe (*A. sicula*). Ce nom ne peut donc être appliqué à un genre exclusivement americain.

a. — **seminolus**, Rhoads — (*691 a*); Miller, l. c., 1897, p. 109; Elliot, l. c., 1901, p. 413.	Florida, Texas merid. Carolina merid.
b. — **pfeifferi**, Gundlach — (*691 c*); Miller, l. c., 1897, p. 110.	I. Cuba.
blossevillei, Gervais (in De la Sagra) nec Lesson.	»
c. — **teliotis**, H. Allen — (*692*); Miller, l. c., 1897, p. 110, fig. 29, 30.	California.
d. — **mexicanus**, Saussure, Rev. Zool., 1861, p. 97; Miller, l. c., 1897, p. 111.	Mexico merid., America Centrali.
frantzii, Peters — (*691 b*).	Guatemala.
e. — **salinae**, Thomas, Ann. Nat. Hist., 1902, IX, p. 238.	Cordova Centrali, Cruz del Eje.
f. — **bonariensis**, Less. et Garnot, Voy. Coquille, I, 1829, p. 137; Allen, Proc. Biol. Soc. Wash., 1900, p. 165; Thomas, Ann. Nat. Hist., 1901, VIII, p. 435.	Paraguay.
blossevillei, Less. et Garnot (*691 p.*).	Argentina.
g. — **varius**, Poeppig — (*691 d*).	Peru, Chili usque ad Valdivia.
817. **cinereus**, Palisot de Beauvois (*693*); Miller, l. c., 1897, p. 112, fig. 31, 32; Elliot, Field Columb. Mus., II, 1901, p. 413.	America Sept. à Canada ad Californiam, I. Vancouver, Nov. Mexico, Texas.
a. — **grayi**, Tomes (*693 b*).	America Merid., Cuba, Bolivia, Chili, Valdivia.
818. **semotus**, True et Allen — (*694*).	I. Sandwich.
819. **brachyotis**, J. A. Allen — (*695*).	I. Gallapagos.

144. **Nycticejus**, Rafin., 1819.

Atalapha, p., Coues et Yarrow, 1875.
Rafinesque, Journal de Physique, 1819, p. 417.

820. **humeralis**, Rafinesque — (*687*); Miller, N.-Am. Fauna, 13, 1897, p. 118, fig. 35, 36.	America Sept. et Centrali à New-York ad Mont. Rupestres et Mexico, America Centrali.
a. — **cubanus**, Gundlach — (*687 p.*); Miller, l. c., 1897, p. 120.	I. Cuba.

145. **Rhogeëssa,** Allen, 1866; (bonum genus) Thomas. 1892. Miller, 1897.

H. Allen, Proc. Acad. Nat. Sc. Philad., 1866. p. 285.

821. **tumida**, Allen — (*665 p., 664^{B}*). — Mexico, Honduras. Costa-Rica. Guatemala.

822. **minutilla**, Miller — (*664^{C}*); Proc. Biol. Soc., 1902, p. 95. — Venezuela, I. Margarita.
parvula, p., Robinson, 1896.

823. **parvula**, Allen — (*665 p., 665*). — I. Tres Marias (Mexico Occ.).

824. **gracilis**, Miller — (*665^{B}*). — Mexico Merid., Tehuantepec.

825. **alleni**, Thomas — (*666*). — Mexico, Jalisco, Santa Rosalia.

826. **io**, Thomas. Ann. Nat. Hist.. XI, 1903. p. 382. — Venezuela. Valencia.
tumida, p., Miller, N.-Am. Fauna, No. 13, 1897, p. 122. — »

827. **velilla**, Thomas, Ann. Nat. Hist., XI, 1903, p. 383. — Equator, I. Punâ (Sinu Guayaquil).

146. **Tomopeas,** Miller, 1900.

Gerrit Miller, Ann. Nat. Hist., 1900, VI, p. 570.

828. **ravus**, Miller, Ann. Nat. Hist., 1900, VI. p. 571, fig. *a*. — Peru, Cajamarca. Yayan (1000 m).

147. **Murina,** Gray, 1842; Thomas, 1898.

Harpiocephalus, Dobson, 1878; Trouessart, Catalog., 1897.
Murina et *Harpiocephalus*, Gray, Ann. Nat. Hist., 1842, X, p. 259; Thomas, P. Z. S., 1898, p. 771.

A. **Murina,** Dobson (ex Gray) 1878.

Dobson, Catal. Chiropt., 1878, p. 277.

829. **suilla**, Temminck — (*696*). — Malasia, Sumatra, Java (850 m), Flores.

830. **aurata**, A. M.-Edwards — (*697*). — Thibet.

831. **feai**, Thomas — (*698*). — Birma, Karin Hills.

B. **Harpiocephalus.** Dobson, 1876 et 1878 (ex Gray).

Dobson, Monogr. As. Chiropt.. 1876. p. 150; Cat. Chiropt.. 1878. p. 277.

832. **grisea**, (Hutton) Peters — (*699*). — M^{s} Himalaya Sept.-Occ., (ad 1900 m).

833. **tubinaris**, Scully — (*700*). Asia Centrali, Gilgit.
834. **harpya**, Temminck (*701*). M^{s} Himalaya, Darjiling, Malabar, Sumatra, Java, Amboina.
835. **hilgendorfi**, Peters — (*702*). Japon, Yeddo.
836. **cyclotis**, Dobson — (*703*). M^{s} Himalaya, Darjiling, Ceylon.
837. **leucogastra**, A. M.-Edwards (*704*); Thomas. P. Z. S., 1898, p. 771. Thibet. Himalaya Sept.-Occid.

148. †**Vespertiliavus**, Schlosser, 1887.

†*Vespertilio*, p. *(= Myotis)*, Filhol, 1876.
Schlosser, Beitr. Palaeont. Österr.-Ung., 1887, VI, p. 70.

838. †**bourguignati**, Filhol — (*705*). †Eocaen. Gallia merid.
839. †**sp.** I. Schlosser — (*706*). †Eocaen. Gallia, Helvetia.
840. †**sp.** II. Schlosser — (*707*). †Eocaen. Gallia.
841. †**sp.** III. Schlosser — (*708*). †Eocaen. Gallia.
842. †**sp.** IV. Schlosser — (*709*). †Eocaen. Gallia

149. †**Palaeonycteris**, Pomel, 1853.

†*Vespertilio*, p. *(= Myotis)*, Auct. Vet.
Pomel, Catal. Méthod. et Descr. Vert. foss. bass. Loire, 1893, p. 9.

843. †**robustus**, Pomel — (*710*). †Miocaen. Gallia merid.
844. †**praecox**, H. v. Meyer — (*711*). †Miocaen. Germania.
845. †**insignis**, H. v. Meyer — (*712*). †Miocaen. Germania.
846 †?**reinachi**, Kobelt, Bericht Senckenb. Ges., 1900, p. 155. †Miocaen. Germania. Francfort.

150. **Myotis**, Kaup, 1829; Miller, 1897.

Vespertilio, Keys. et Blas., 1839 (nec L., 1735).
Vespertilio, (Catalogi, 1897) et Auct.
Kaup, Skizz. Entw.-Gesch. u. Natürl. Syst. Europ. Thierw., I. 1829, p. 106.
Gerrit S. Miller, North-American Fauna No. 13, 1897, p. 15 et 55.

A. **Leuconoë**, Boie (1825), Dobson (1878).

Boie, Isis, 1825, p. 1200.

847. **pilosus**, Peters — (*713*). America Merid., Montevideo.

848. **macrotarsus**, Waterhouse (*714*).	I. Philippinas.
849. **ricketti**, Thomas — (*715*).	China merid., Fou-Tchou.
850. **hasselti**, Temminck — (*716*).	Malacca, Birma, Siam, Sumatra, Java.
851. **adversus**, Horsfield (*717*).	Siam et Malasia usque ad Celebes, Australia et Australia merid.
852. **capaccinii**, Bonaparte — (*718*).	Europa merid., Gallia, Italia, I. Philippinas.
a. — **macrodactylus**, Temm. — (*718 a*).	Japon, Nikka.
853. **longipes**, Dobson — (*719*).	Kashmir (2000 m).
854. **dasycneme**, Boie — (*720*).	Europa ab I. Britannia et Asia ad M^{s} Altaï: Gallia, Germania, Italia.
855. **ferrugineus**, Temminck — (*721*).	America Merid., Guiana.
856. **daubentoni**, Leisler — (*722*).	Europa et Asia ab Hibernia. Scotia ad M^{s} Altai et Tenasserim.
857. **megalopus**, Dobson — (*723*).	Africa Occ., Gabon.
858. **fimbriatus**, Peters — (*724*).	China merid., Cochinchina.
859. **davidi**, Peters — (*725*).	China sept., Pekin.
860. **bocagei**, Peters — (*726*).	Africa Occ. et Centrali, Uganda.

B. **Myotis**, p. d.

Vespertilio, p. d., Catalogi, 1897.

861. **goudoti**, Smith — (*727*).	Madagascar.
862. **nepalensis**, Dobson — (*728*).	India Sept., Nipal.
863. **emarginatus**, E. Geoffroy — (*729*).	Europa med. et merid., à Gallia ad Italiam.
a. — **desertorum**, Dobson (*729 a*).	Asia Or., Belutchistan.
864. **neglectus**, Fatio — (*730*).	Helvetia.
865. **tricolor**, Temminck — (*731*); W. L. Sclater, Mamm. S.-Afr., II, 1901, p. 131.	Africa merid., Colonia Cap. Bonae-Spei, Natal.

866. **oreias**, Temminck — (*732*).	Asia Or., Singapura.
867. **welwitschi**, Gray — (*733*).	Africa Occ., Angola.
868. **nattereri**, Kuhl — (*734*).	Europa media ab Hibernia ad M^{s} Ural et à Scandinavia ad M^{s} Alpes.
869. **bechsteini**, Leisler — (*735*).	Europa media ab Anglia ad Rossiam Merid.. et à Scandinavia ad M^{s} Alpes.
870. **myotis**, Bechstein — (*736*). *murinus*, Schreb. (nec L.), Catalogi, 1897.	Europa, Asia, Africa Sept., ab Anglia ad Abyssiniam.
a. — **oxygnathus**, Monticelli — (*736a*).	Italia.
b. — **spelaea**, Bielz — (*736b*).	Transsylvania.
871. **blythi**, Tomes — (*736 part.*); Miller, Proc. Biol. Soc. Wash., 1900, p. 155.	India, Kashmir.
872. †**antiquus**, Gaillard, Archiv. Mus. Lyon, 1899, p. 8, fig. 3*a*, *b* et 4.	†Miocaen. med. Gallia merid.
873. †**murinoïdes**, Lartet — (*737*).	†Miocaen. Gallia merid.
874. †**acquensis**, Gervais — (*738*).	†Eocaen. Gallia merid.
875. †**oltinus**, Delfortrie — (*739*).	†Eocaen. Gallia merid.
876. **africanus**, Dobson — (*740*).	Habitat —?
877. **dobsoni**, Trouessart — (*741*). *murinoïdes*, Dobson (nec Lartet).	M^{s} Himalaya Sept.-Occ. (1000 m).
878. **dogalensis**, Monticelli — (*742*).	Arabia merid.. Aden.
879. **chinensis**, Tomes — (*743*).	China.
880. **formosus**, Hodgson — (*744*).	Himalaya, India, Khasia Hills, China merid.. I. Formosa.
881. **andersoni**, Trouessart — (*745*).	India, Bengal.
882. **insularum**, Dobson — (*746*).	I. Navigatorum (Polynesia).
883. **montivagus**, Dobson — (*747*).	Asia Or.. Yunnan.
884. **mystacinus**, Leisler — (*748*).	Europa et Asia à Scotia, Finlandia, Hibernia ad Hispaniam, Rossiam; Syria, Himalaya, China Sept.

885. **muricola**, Hodgson — (*749*); Meyer, Abh. Mus. Dresd., 1899, 7, p. 16; Bonhote, Fasc. Malay., 1903, p. 18.	Asia merid. et Malasia à China, Himalaya ad I. Solor, Celebes. Amboina.
886. **ater**, Bernstein apud Peters — (*749 part.*); Matsch., Abh. Senckenb. Ges., XXV. 1901, p. 275.	I. Batjan. Ternate.
887. **australis**, Dobson — (*750*).	Australia Merid.
888. **velifer**, J. A. Allen — (*760a*, exclus. synon.); Miller, N.-Am. Fauna, No. 13, 1897, p. 56; Elliot, Field Columb. Mus., II, 1901, p. 401. *albescens*, part., True, 1885.	Mexico. United States merid.
889. **incautus**, J. A. Allen, Bull. Am. Mus., 1896, p. 239; Miller, Proc. Soc. Wash., 1902, p. 155 (bona species).	Texas. Bexar County. New-Mexico.
890. **peninsularis**, Miller — (*760B*).	California infer., Mexico.
891. **lucifugus**, Le Conte, Mc Murtrie's Cuvier, Animal Kingd., I, App., 1831, p. 431; H. Allen, Monogr. N.-Am. Bats, 1864, p. 55; Miller, N.-Am. Fauna, No. 13, 1897, p. 59, fig. 13, 14; Elliot, Field Columb. Mus., II, 1901, p. 402 fig. 84 — (*759a*). *subulatus*, Le Conte, 1856 (nec Say). *affinis*, H. Allen, 1864. *carolii*, Dobson, Catal. Chir., 1878, p. 325. *gryphus*, Var. *a. lucifugus*, H. Allen, 1893.	America Sept.-Orient., usque ad United States merid., exclus. Mont. Rupestribus et Regione Occid. » » » »
a. — **austroriparius**, Rhoads, Proc. Acad. Philad., 1897, p. 227.	Florida,
b. — **alascensis**, Miller, l. c., 1897, p. 63; Elliot, l. c., 1901, p. 402.	America Sept.-Occ., Alaska, Columbia Brit. Sept.
c. — **longicrus**, True — (*751c*); Miller, l. c., 1897, p. 64; Elliot, l. c., 1901, p. 402. *nitidus longicrus*, H. Allen, 1893. *albescens*, (Var. melan.), H. Allen, 1893.	America Sept.-Occ., à Puget Sound. Wyoming, ad Californiam merid. et Arizona.
892. **yumanensis**, Allen — (*751 part.* et *751, Appendix*); Miller, N.-Am. Fauna, No. 13, 1897, p. 66; Elliot, Field Columb. Mus., II, 1901, p. 403. *macropus*, H. Allen, 1866 — (*751a*), nec Gould, 1854. *albescens*, p., H. Allen, 1893 (nec E. Geoff.).	California, Old Fort Yuma. Mexico. » »

a. — **saturatus**, Miller — (*751b., Appendix*); Elliot, l. c., 1901, p. 403; Osgood, N.-Am. Fauna, 21, 1901, p. 36.	Columbia Brit., Terr. Washington, Oregon, I. Queen Charlotte, California Sept.
893. **californicus**, Aud. et Bachm., 1842 — (*751p., 751B*); Miller. N.-Am. Fauna No. 13, 1897, p. 69, fig. 15; Elliot, Field Columb. Mus., II, 1901, p. 403.	America Sept.-Occ., à Puget Sound ad Californiam, Mexico, Texas Occ.
nitidus, p., H. Allen (Catalogi 1897) et *nit. henshawi*, Allen.	New Mexico.
melanorhinus, Merriam — (*760b*).	Arizona.
a. — **caurinus**, Miller — (*751B, b*); Elliot, l. c., 1901, p. 404; Osgood, N.-Am. Fauna, No. 21, 1901, p. 37.	Columbia Brit., Terr. Washington, Oregon, I. Queen Charlotte.
b. — **ciliolabrum**, Merriam — (*751b*); Miller, l. c., 1897, p. 72; Elliot, l. c., 1901, p. 404.	Kansas, Dakota merid.
c. — **pallidus**, Stephens, Proc. Biol. Soc. Wash., 1900, p. 153; Elliot, l. c., 1901, p. 405.	California. San Diego Co.
d. — **mexicanus**, Saussure, Rev. et Mag. Zool., 1860, p. 282; Miller, l. c., 1897, p. 73.	Mexico merid., Oaxaca.
agilis, H. Allen, Proc. Acad. Philad., 1866, p. 282.	»
e. — **jaliscensis**, Ménégaux, Bull. Mus. Paris, 1901, p. 321, 390.	Mexico, Jalisco.
f. — **durangoae**, Allen, Bull. Amer. Mus., 1903, p. 612.	Mexico, Durango Sept.-Occ.
894. ? **nitens**, Natterer — (*752*).	Brasil, Ypanema.
895. **nigricans**, Wied — (*753*); Miller. N.-Am. Fauna. No. 13. 1897. p. 74 (nec H. Allen); Miller, Proc. Biol. Soc. Wash., 1900, p. 154.	America Centrali et Merid., à Mexico (urbi) ad Brasil Merid.
concinnus, H. Allen. 1866.	Bolivia, Paraguay, Argentina, Antillas.
896. **nesopolus**, Miller, Proc. Biol. Soc. Wash., 1900, p. 123.	I. Curaçao. Willemstad.
897. **subulatus**, Say, Long's Exped. Rocky Mts., II, 1823, p. 65 (nota); H. Allen, Monogr. N.-Am. Bats, 1864, p. 51; Dobson, Cat. Chiropt., 1878, p. 324; Miller, N.-Am. Fauna, No. 13, 1897, p. 75; Elliot, Field Columb. Mus., II, 1901, p. 405 (*759 part.*).	America Sept., ad Orient. Montium Rupestr., Colorado.

	gryphus, Var. *b.*, H. Allen, 1893.	America Sept.,
	grgphus, Var. *septentrionalis*, Trt., Catalogi 1897, p. 131.	ad Orient. Montium Rupestr., Colorado.
	a. — **keeni**, Merriam, Amer. Naturalist. 1895, p. 860; Miller, l. c., 1897, p. 77; Elliot, l. c., 1901, p. 405.	Columbia Brit., I. Queen Charlotte.
898.	**evotis**, H. Allen — (*760 a*); Miller, N.-Am. Fauna, No. 13, 1897, p. 77, pl. I, fig. 6; Elliot, Field Columb. Mus., II, 1901, p. 406.	America Sept.-Occ., Montana, Washington, Colorado, California, Nevada. Mexico.
	albescens evotis, H. Allen, 1893.	»
	chrysonotus, J. A. Allen, 1896.	Wyoming.
899.	**thysanodes**, Miller, N.-Am. Fauna, No. 13, 1897. p. 80. pl. I, fig. 5; pl. II, fig. 5.	Regione Sonora, U. S. Merid., California, Mexico.
	evotis thysanodes, Elliot, l. c., 1901, p. 406.	
	albescens velifer, H. Allen, 1893.	
	albescens evotis, part., H. Allen, 1893.	
900.	**vivesi**, Ménégaux, Bull. Mus. Paris, 1901, p. 323, 390.	California, Sinu Calif. Sept. I. Cardonal.
901.	**atacamensis**, Philippi — (*753* part.); Philippi, Ann. Mus. Chili, 1896, No. 13, p. 1.	Chili.
902.	**capucinus**, Philippi — (*598* part.); Philippi, Ann. Mus. Chili, 1896, No. 13, p. 2.	Chili.
903.	**oxyotus**, Peters — (*754*).	Equator, Chimborazo (3000—3500 m).
904.	**gayi**, Lataste — (*755*).	Chili. Valdivia.
905.	**polythrix**, Is. Geoffroy — (*756*).	Brasil. Pernambuco.
906.	**chiloensis**. Waterhouse (nec Gervais) — (*757* p., exclus. synon. *rufus*«).	Chili. I. Chiloë. Patagonia, Terra-de-Fuoco.
	rufus, Lataste, 1891 (nec d'Orbigny).	»
907.	**ruber**, E. Geoffroy, Ann. Mus. Paris, VIII. 1805, p. 204; Chauve-souris 11^{e} d'Azara; Thomas, Ann. Nat. Hist., X, 1902, p. 393.	Paraguay.
	?*rufus*, d'Orbigny, 1847 (*757* part.).	»
908.	**dinellii**. Thomas. Ann. Nat. Hist., X. 1902. p. 493.	Tucuman, Salta, Bolivia.
909.	**albescens**, E. Geoffroy — (*760* part., exclus. subspecies *a*, *b*, c, *d*, ex Am. Sept.); Thomas, Ann. Nat. Hist., X, 1902, p. 494.	Brasil, Paraguay.
910.	**arsinoë**. Temminck — (*761*).	Guiana. Surinam.

911. **dominicensis**, Miller, Proc. Soc. Wash., 1902, XV, p. 293. — I. Dominica.

912. **simus**, Thomas, Ann. Nat. Hist., 1901, VII, p. 541. — Peru, Sarayacu.

913. **thomasi**, Cabrera, Bol. Soc. Espana, I, 1901, p. 370; II, 1902, p. 293. — Brasil.

151. **Kerivoula**, Gray, 1842.

Vespertilio, p., Vet. Auct.
Gray, Ann. Nat. Hist., 1842, X, p. 258.

914. **picta**, Pallas — (*762*). — India, Ceylon, Birma, Sumatra, Java.

915. **brunnea**, Dobson — (*762bis*). — Habitat —?

916. **smithi**, Thomas — (*763*). — Africa Occ., Vet. Calabar.

917. **africana**, Dobson — (*764*). — Africa Or. et Occid., Zanzibar, Liberia.

918. **hardwicki**, Horsfield — (*765*). — India, Assam, Cambodjia, Java, Borneo, I. Duc. York.

919. **whiteheadi**, Thomas — (*766*); Trans. Zool. Soc., XIV, 1878, p. 386. — I. Philippinas.

920. **pusilla**, Thomas — (*767*). — Borneo, Sarawak.

921. **minuta**, Miller, Proc. Acad. Philad., 1898, p. 321. — Siam.

922. **papillosa**, Temminck — (*768*). — Java.

923. **pellucida**, Waterhouse — (*769*). — I. Philippinas.

924. **weberi**, Jentink — (*770*). — I. Celebes.

925. **jagori**, Peters — (*771*). — I. Philippinas, Samar.

926. **javana**, Thomas — (*772*). — Java, Kosala (700 m).

927. **papuensis**, Dobson — (*773*). — Nova Guinea. Port Moresby.

928. **aerosa**, Tomes — (*774*). — Africa Merid.-Or.

929. **lanosa**, Smith — (*775*); W. L. Sclater, Mam. S.-Afr., II, p. 133. — Africa Merid.-Or. et Occ., Zambesia. Colonia Cap., Angola.

a? — **argentata**, Tomes (*775a*). — Africa Merid.-Occ., Otjoro (Ovampo).

930. **harrisoni**, Thomas, P. Z. S., 1900, p. 802, nota. — Africa Sept.-Or., Lac. Suai et Margherita (2200 m).

Sectio 3. **Myxopodeae.**

152. **Myxopoda,** A. M.-Edw., 1878.

A. Milne-Edwards, Bull. Soc. Philomat., 1878, II, p. 1.

931. **aurita**, A. M.-Edwards — (*778*). Madagascar.

Sectio 4. **Miniopteréae.**

153. **Miniopterus,** Bp., 1837.

Vespertilio, p., Vet. Auct.
Ch. Bonaparte, Fauna Italica, fasc. XXI, 1837.

932. **schreibersi**, (Natterer) — (*779*); W. L. Sclater, Mam. S.-Afr., II, 1901, p. 135. Europa et Asia merid., Africa, Madagascar, Malasia, Nova-Guinea et Australia, Japon.

933. **pusillus**, Dobson — (*779a*). India, I. Andaman, Nicobar, Philippinas.

934. **fuscus**, Bonhote, Novit. Zool., IX, 1902, p. 626. I. Liu-Kiu. Okinarva.

935. **australis**, Tomes — (*780*). Australia, I. Loyalty, Lifu.

936. **scotinus**, Sundevall — (*781*); W. L. Sclater, Mam. S.-Afr., II, 1901, p. 136. Africa Merid.-Or., Mashona, Natal, Madagascar.

937. **newtoni**, Barb. du Bocage — (*782*). I. S. Thomas.

938. **tristis**, Waterhouse — (*783*). I. Philippinas.

Familia V. **Noctilionidae.**

Emballonuridae, Auct., Dobson et Catalog., 1897.

Subfam. 1. **Emballonurinae.**

154. **Emballonura,** Temminck. 1839; emend., Peters. 1867.

Centronycteris, Gray, 1844 (nec 1838).
Temminck, in Van der Hoeven, Tijdsch. Natur. Gesch., 1839, p. 22.
Peters, M.-B. Akad. Berl., 1867, p. 479.

Emballonura.

939. **semicaudata**, Peale — (*786*). Malasia et Polynesia à Sumatra. Borneo ad I. Navigatorum.

940. **monticola**, Temminck — (*787*). Malasia,Java,Sumatra Borneo, Philippinas.

941. **peninsularis**, Miller, Proc. Acad. Philad., 1898, p. 323; Proc. Wash. Acad., 1900, p. 236, fig. 15[b]; Bonhote, Fasc. Malay., 1903, p. 18. Indo-China, Siam. Malacca.

942. **anambensis**, Miller, Proc. Wash. Acad., 1900, p. 236, fig. 15[a]. I. Anambas (mare Sinense), Pulo Mobur.

943. **atrata**, Peters — (*788*). Madagascar.

944. **raffrayana**, Dobson — (*789*). I. Gilolo.

945. **beccarii**, Peters et Doria — (*790*). I. Jobi.

B. **Mosia**, Gray, 1844.

Gray, Voy. of Sulphur, Zool., 1844, p. 23.

946. **nigrescens**, Peters — (*791*); Matschie, Abhandl. Senckenb. Gesell., XXV, 1901, p. 278. I. Moluccas, I. Duc. York, Salomonis, Nova Hibernia, I. Halmahera.

155. Colëura, Peters, 1867.

Emballonura, p., Peters, 1852.
Peters, M.-B. Akad. Berlin, 1867, p. 479.

947. **seychellensis**, Peters — (*792*). I. Seychellas, Zanzibar.

948. **afra**, Peters — (*793*); Anderson et Winton, Mam. Egypt, 1902, p. 134, pl. 19, f. 4. Mozambica, Ægyptus super.

156. Rhynchonycteris, Peters, 1867.

Proboscidea, Spix, 1823 (nec Bruguière, 1791).
Peters, M.-B. Akad. Berl., 1867, p. 477.

949. **naso** (Wied), Schinz — (*794*). America Centrali et Merid., à Guatemala adGuiana,Brasil,Peru.

157. Saccopteryx, Illiger, 1811.

Taphozous (part.), E. Geoff., 1812; *Urocryptus* (part.), Temm., 1835; *Peropteryx*, *Balantiopteryx*, *Centronycteris*, Peters, 1867 et 1872.
Illiger, Prodromus Syst. Mamm., 1811, p. 121.

A. **Saccopteryx**, p. d.

950. **leptura**, Schreber — (*795*). Guiana, Brasil, Parà.

951. **bilineata**, Temminck — (*796*). Guatemala Occ., Colombia, Guiana, Brasil, Parà.

952. **perspicillifer**, Miller, Bull. Amer. Mus., 1899, p. 176, fig. 2, p. 177. I. Trinitad, Caura.
bilineata, p., Thomas, 1893; Allen et Chapm., 1893, 1897. »

953. **canescens**, Thomas, Ann. Nat. Hist., 1901, VII, p. 366. Brasil Amazon. (Obidos), Guiana, Surinam (Orinoco).

954. **gymnura**, Thomas, Ann. Nat. Hist., 1901, VII, p. 367. Amazonia, Santarem.

B. **Balantiopteryx**, Peters, 1867.

Peters, M.-B. Ak. Berl., 1867, p. 476.

955. **plicata**, Peters — (*799*). Mexico, Costa-Rica.

956. **infusca**, Thomas — (*799B*). Equator.

C. **Centronycteris**, Gray, 1838; Peters, 1867 (nec Gray, 1844).

Gray, Mag. Zool. et Bot., II, 1838, p. 499.

957. **wiedi**, Palmer — (*800, Appendix*). Brasil, Rio Espirito, Santo, Peru.
calcarata, (Wied) Schinz (*800*), nec *Vesp. calcaratus*, Rafin., 1818. »

158. **Peropteryx**, Peters, 1867.

Peters, M.-B. Akad. Berl., 1867, p. 471—476 (Subgenus).
(Bonum Genus) Miller, Bull. Am. Mus., 1899, p. 178.

958. **canina**, Wied — (*797*). America Centrali à Guatemala ad Brasil (Mato-Grosso).

a. — kappleri, Peters — (*797a*). Guiana, Surinam.

959. **trinitatis**, Miller, Bull. Am. Mus., 1899, p. 178, 180, fig. 3. I. Trinidad, Port of Spain.
canina, p., Thomas, 1893; Allen et Chapm., 1893, 1897. »

960. **leucoptera**, Peters — (*798*). Guiana, Surinam.

159. **Cormura**, Peters, 1867.

Peters, M.-B. Akad. Berl., 1867, p. 475.

961. **brevirostris**, Wagner — (*801*). Brasil.

160. **Taphozous,** E. Geoff., 1812.

Et. Geoffroy S^{t} Hilaire, Descript. de l'Egypte, II, 1812, p. 126.

A. **Taphozous.**

962. **melanopogon**, Temminck — (*802*); W. L. Sclater, P. Z. S., 1900, p. 347, 348, fig. 1, 2.	India merid., Birma, Cochinchina, Java, Borneo, Philippinas.
963. **theobaldi**, Dobson — (*803*).	Tenasserim.
964. **australis**, Gould — (*804*).	Nova Guinea, Australia.
965. **flaviventris**, Gould — (*805*).	Australia.
966. **perforatus**, E. Geoffroy — (*806*); Anderson et Winton, Mam. Egypt., 1902, p. 137, pl. 20, f. 1.	Africa Sept. (Ægyptus), et Occid.
a. — **assabensis**, Monticelli — (*806 a*).	Africa Sept.-Oc., Assab.
967. **longimanus**, Hardwicke — (*807*); Bonhote, Fasciul. Malay., 1903, p. 18.	India, Ceylon, Birma, Malacca.
a. — **leucopterus**, Dobson — (*807a*).	Malasia, I. Flores.
b. — **albipinnis**, Thomas — (*807c*).	Borneo, Labuan.
968. **mauritianus**, E. Geoffroy — (*808*); W. L. Sclater, Mam. S.-Afr., II, 1901, p. 138.	Africa Or., Occ. et Merid., usque ad Col. Cap, Madagascar, I. Mauritius et Bourbon.
969. **nudiventris**, Cretzschmar — (*809*); Anders. et Winton, Mam. Egypt, 1902, p. 140, pl. 20, f. 2.	Africa Sept.-Or. et Occ., ab Ægypto ad Gambiam, Asia merid.-occ., India Occ.
a. — **kachensis**, Dobson — (*809 a*).	Regione Kachh.

B. **Taphonycteris,** Dobson, 1878.

Dobson, Catal. Chiropt., 1878, p. 388.

970. **saccolaemus**, Temminck (*810*).	India, Ceylon, Birma, Malacca, Sumatra, Java.
971. **affinis**, Dobson — (*811*).	I. Labuan, Sumatra.
a. — **insignis**, Leche — (*811 a*)	Australia merid.
972. **peli**, Temminck — (*812*).	Africa Occ., Côte d'Or, M^{s} Camerones; Afr. Or.

161. **Diclidurus,** Wied, 1819.

Wied, Isis, 1819, p. 1629.

973. **albus**, Wied — (*813*). — America Merid., Brasil.

974. **virgo**, Thomas, Ann. Nat. Hist., XI, 1903, p. 377. — America Centrali, CostaRica,Guatemala, Panama, Chiriqui.
albus, p., Dobson, Catal., 1878, p. 391.

975. **scutatus**, Peters — (*814*). — America Merid.

Subfam. 2. **Noctilioninae.**

162. **Noctilio,** L., 1766.

Celaeno, Leach, 1822.
Linné, Syst. Nat., Ed. XII, 1766, p. 88.

976. **leporinus**, L. — (*815*). — Brasil et Peru Amazon., Guiana, Demerara.

a. — **mastivus**, Dahl — (*815a*). — Antillas, I. S^te^ Croix, Equator, Brasil inter., Venezuela.

977. **albiventer**, Spix — (*816*). — Bolivia, Paraguay.

Subfam. 3. **Rhinopomatinae.**

163. **Rhinopoma,** E. Geoffroy, 1812.

Et. Geoffroy S^t^ Hilaire, Descr. de l'Egypte, II, 1812, p. 123.

978. **microphyllum**, E. Geoffroy — (*817 p.*): Thomas, Ann. Nat. Hist., 1903, XI, p. 496; Anders. et Winton, Mam. Egypt, 1902. p. 143, pl. 20, f. 3. — Ægyptus. Palaestina, Persia.

979. **cystops**, Thomas, loc. cit., 1903, p. 496. — Ægyptus, Luxor, Soudan, Palaestina, Aden.
microphyllum (Var. minor), Dobson, 1878; Thomas, P. Z. S., 1900, p. 99.

980. **muscatellum**, Thomas, l. c., 1903, p. 498. — Arabia, Mascat.

981. **hardwickei**, Gray — (*817 p.*); Thomas, l. c., 1903, p. 497. — India, Birma.

982. **sumatrae**, Thomas, l. c., 1903, p. 497. — Sumatra Sept.-Occ.

Subfam. 4. **Molossinae.**

Sectio 1. **Molosseae.**

164. **Cheiromeles,** Horsf., 1824.

Dysopes, p., Temm., 1827.
Horsfield, Zoological Researchs in Java, 1824.

983. **torquatus**, Horsfield — (*818*); Meyer, Abhandl. Mus. Dresd., 1899, 7, p. 48, pl. 10, 11. — Malacca, Sumatra, Java, Borneo, Celebes.

165. **Molossus,** E. Geoffroy, 1805.

Dysopes, Illiger, 1811.
Et. Geoffroy S^{t} Hilaire, Ann. du Museum, VI, 1805, p. 154.

A. **Myopterus,** E. Geoff., 1812.

Molossops, Peters, 1865.
Et. Geoffroy, Descr. de l'Egypte, 1812, II, p. 113.

984. **temmincki**, (Lund) Burmeister — (*819*); Thomas, Ann. Nat. Hist., VIII, 1901, p. 441. — Brasil Merid., Argentina, Paraguay.

985. **planirostris**, Peters — (*820*). — Guiana, Brasil Amazon., Argentina.

a. — **paranus**, Thomas, Ann. Nat. Hist., VIII, 1901, p. 190. — Brasil, Pará.

986. **cerastes**, Thomas, l. c., 1901, p. 440. — Paraguay, Villa Rica, Sapucay.

987. **daubentoni**, E. Geoffroy — (*821*). — Peru?

988. **maurus**, Thomas, Ann. Nat. Hist., VIII, 1901, p. 141. — Guiana Britann., M^{tes} Kanuku.

B. **Molossus,** p. d.

989. **rufus**, E. Geoff. (*822*); Thomas, Ann. Nat. Hist., VIII, 1901, p. 436.
Chauve-souris 6^{e} d'Azara = *castaneus*, E. Geoff., 1805. — America Centrali et Merid., à Mexico, Antillas. ad Boliviam Brasil Merid., Paraguay.

990. **obscurus**, E. Geoff. — (*822a*); Thomas, l. c., 1901, p. 437. — America Centr. et Antillas, Guiana, Brasil, Peru, Bolivia.

a. — **crassicaudatus**, Thomas, l. c., 1901, p. 437.
Chauve-souris 10^{e} d'Azara. — Paraguay.

b. — **currentium**, Thomas, l. c., 1901, p. 438.	Corrientes, Goya.
991. **nigricans**, Miller, Proc. Acad. Philad., 1902, p. 395.	Mexico.
992. **pretiosus**, Miller, Proc. Ac. Philad., 1902, p. 396.	Venezuela.
rufus, p., Robinson et Lyon, Proc. U. S. Mus., 1901, p. 156.	»
993. **pygmaeus**, Miller, Proc. Biol. Soc. Wash., 1900, p. 162.	Antillas, I. Curaçao, Willemstadt.
994. **fluminensis**, Lataste — (*823*).	Brasil Merid.

C. **Promops**, Gervais, 1855.

P. Gervais in Castelnau, Exp. Amér. Sud., Zool., 1855, p. 58. (Bonum Genus) apud Miller, Proc. Bost. Soc., 30, 1901, p. 270.

995. **nasutus**, Spix — (*824*); Ménégaux, Bull. Mus. Paris, 1901, p. 321.	AmericaCentr.etMer., Guatemala, Brasil.
996. **milleri**, Allen, Bull. Amer. Mus., 1900, p. 92.	Peru, Guayabamba, (2000 m).
nasutus, p., Allen, l. c., 1897, p. 115.	
997. **forsteri**, Thomas, Ann. Nat. Hist., VIII, 1901, p. 438.	Paraguay, Sapucay, Villa Rica.
998. **abrasus**, Temminck — (*825*).	America Centr. et Merid., à Guatemala ad Brasil, Peru.
999. **trumbulli**, Thomas, Ann. Nat. Hist., VII, 1901, p. 366; VIII, 1901, p. 436.	Amazonia infer.
1000. **perotis**, Wied — (*826*).	Brasil, Bolivia, Argentina.
a. — **californicus**, Merriam — (*826 a*); Elliot, Field Columb. Mus., II, 1901, p. 421, 422, fig. 94 (bona species) apud Miller, Proc. Boston Soc., 30, 1901, p. 271.	California merid., Los Angeles, Alhambra.
1001. **glaucinus**, (Natterer) Wagner — (*827*).	Antillas et America Merid., à Cuba ad Guiana,Brasil,Bolivia.
1002. **nanus**, Miller, Annals Nat. Hist., 1900, VI, p. 471.	Panama, Chiriqui, Bogava (250 m).
1003. **bonariensis**, Peters — (*828*); Thomas, Ann. Nat. Hist., VIII, 1901, p. 440.	Argentina, Paraguay, Chaco Sept., Asuncion.

166. **Nyctinomops,** Miller, 1902.

Nyctinomus et *Promops,* p., Auct.; *Dysopes,* Peale, 1844.
Gerrit S. Miller, Proc. Ac. Sc. Philad., 1902, p. 393.

1004. **femorosaccus**, Merriam — (*852*); Elliot, Field Columb. Mus., II, 1901, p. 417; Miller, Proc. Acad. Philad., 1902, p. 393.	California, Deserto Colorado.
1005. **europs**, H. Allen — (*854*); Miller, l. c., 1902, p. 393.	Brasil.
1006. **yucatanensis**, Miller, loc. cit., 1902, p. 393 (»*yucatanicus*«).	America Centrali, Yucatan.
1007. **aurispinosus**, Peale — (*848 part.*), l. c., pl. 3, fig. 1; Miller, l. c., 1902, p. 393.	Brasil Orient.
macrotis, p., Dobson, 1878.	
1008. **laticaudatus**, E. Geoffroy, Ann. Mus., VI, 1805, p. 156, ex »Chauve-souris 8ème« d'Azara; Thomas, Ann. Nat. Hist., 1901, VIII, p. 441—442; Miller, Proc. Acad. Acad. Philad., 1902, p. 393.	America Centrali et Merid., à Guatemala ad Brasil, Paraguay, Chili.
gracilis (Natterer), Wagner — (*849*); Ménégaux, Bull. Mus. Paris, 1901, p. 321.	»
1009. **orthotis**, H. Allen — (*855*); Miller, Proc. Biol. Soc. Wash., 1902, p. 250 (Promops); id., Proc. Acad. Philad., 1902, p. 393 (Nyctinomops).	I. Jamaïca.
1010. **depressus**, Ward — (*851*); *(Promops)* Allen, Bull. Amer. Mus., 1900, p. 91; *(Nyctinomus)* Miller, Proc. Biol. Soc. Wash., 1902, p. 250; Proc. Ac. Phil., 1902, p. 393.	America Sept., California, Nevada.
macrotis nevadensis, H. Allen — (*848 a*); Elliot, Field Columb. Mus., II, 1901, p. 417 (bona sp.); Miller, Proc. Bost. Soc., 1901, p. 273.	»
1011. **affinis**, A. Allen, Bull. Amer. Mus., 1900, p. 91; Miller, Proc. Acad. Sc. Philad., 1902, p. 393.	Colombia, Taguaga.
1012. **macrotis**, Gray — (*848*); Miller, l. c., 1902, p. 393.	Cuba, Jamaïca, Brasil, Paraguay.
1013. **megalotis**, Dobson — (*847*); Miller, l. c., 1902, p. 393.	Guiana.

167. **Nyctinomus**, E. Geoff., 1812.

Dinops, Savi, 1825; *Dysopes*, Cretzs. (nec Illig.), 1826; *Cephalotes* et *Tadarida*, Rafinesq.

Et. Geoffroy S^{t} Hilaire, Descr. de l'Egypte, II, 1812, p. 114.

Recognitio.

1901. — **De Winton**, Notes on the Bats of the Genus *Nyctinomus* found in Africa (Ann. Nat. Hist., VII, 1901, p. 36—45).

A. **Nyctinomus.**

1014. **africanus**, Dobson — (*829*); W. L. Sclater, Mam. S.-Afr., II, 1901, p. 140, f. 124; De Winton, Ann. Nat. Hist., VII, 1901, p. 37.	Africa Merid., Transvaal, Madagascar.
1015. **taeniotis**, Rafinesque, Précis des Desc. Semiol., 1814; De Winton, l. c., 1901, p. 37. *cestonii*, Savi — (*831, 831*, exclus. synon.: »*midas* et *ventralis*«).	Europa Merid. (Portugal, Helvetia, Italia, Graecia), Africa Sept. et Asia Minor (Persia), usque ad Chinam.
1016. **aegyptiacus**, E. Geoffroy — (*833*); W. L. Sclater, Mam. S.-Afr., II, 1901, p. 141; De Winton, l. c., 1901, p. 37; Anderson et Winton, Mam. Egypt., 1902, p. 151.	Africa ab Ægypto ad Basutos, Transvaal, Col. Cap.
1017. **anchietae**, Seabra, Jorn. Sc. Lisb., VI, 1900, p. 82, 123. *ægyptiacus*, p.?, Winton, l. c., 1901, p. 45.	Angola. »
1018. **brunneus**, Seabra, l. c., 1900, p. 83, 125. *ægyptiacus*, p.?, Winton, l. c., 1901, p. 45.	Angola. »
1019. **bocagei**, Seabra, l. c., 1900, p. 84, 127.	Angola.
1020. **lobatus**, Thomas — (*832*); Winton, l. c., 1901, p. 38.	Africa Or., Ibea, Reg. Suk.
1021. **martiensseni**, Matschie — (*833^{B}*).	Africa Orient.
1022. **brachypterus**, Peters — (*836*); Winton, Ann. Nat. Hist., VII, 1901, p. 38. *pumilus*, p., Dobs., 1878.	Africa Occ. et Or. à Sierra-Leone ad Mozambicam.
1023. **limbatus**, Peters — (*838*); Pousarg. Ann. Sc. Nat., III, 1896, p. 264; W. L. Sclater, Mam. S.-Afr., II, 1901, p. 141; Winton, l. c., 1901, p. 39.	Africa Merid., à Zanzibar, Mozambica ad Congo, Angola, Transvaal, Madagascar.
1024. **gambianus**. De Winton, Ann. Nat. Hist., VII, 1901, p. 39. *pumilus*, p., Dobson, 1878.	Gambia, Fernando-Po, Lagos, Nigeria. »

1025. **pumilus**, Cretzschmar — (*837 part.*); Winton, l. c., 1901, p. 40; Anderson et Winton, Mam. Egypt, 1902, p. 155.	Africa Or., Massaoua (Abyssinia).
pumilus, p., Dobs., 1878 (specimen 77 *a* tantum).	»
1026. **major**, Trouessart ex Dobson — (*837 a*); Winton, l. c., 1901, p. 40.	Nilo Super., (ad primam cataract.).
1027. **emini**, De Winton, Ann. Nat. Hist., VII, 1901, p. 40.	Soudan, Mozambiro.
1028. **angolensis**, Peters — (*840*); Winton, l. c., 1901, p. 41.	Africa Merid., fl. Quenza, Angola,
? *bivittatus*, *hepaticus* et *talpinus*, Heuglin — (*835 a*), Regione Bogos.	Lagos, Benin, Bagamoyo, Madagascar (Tamatave).
1029. **vemmeleni**, Jentink — (*839*).	Madagascar.
1030. **miarensis**, Grandidier — (*841*).	Madagascar.
1031. **midas**, Sundevall — (*831 part.*); Winton, l. c., 1901, p. 41.	Africa Or., Senaar.
cestonii, p., Dobs., Trt., 1897 — (*831 p.*).	»
ventralis, Heuglin — (*831 p.*).	»
1032. **tragatus**, Dobson — (*834*).	India, Calcutta.
1033. **plicatus**, Buchanan-Hamilton — (*835*).	India, Malacca, Malasia, Philippinas, Australia, Tasmania.
1034. **mops**, F. Cuvier — (*842*).	Sumatra.
1035. **johorensis**, Dobson — (*843*).	Malacca, Johore.
1036. **petersi**, Leche — (*844*).	Australia Merid.
1037. **albidus**, Leche — (*845*).	Australia Merid.
1038. **australis**, Gray — (*846*).	Nova Guinea, Australia.
1039. **pusillus**, Miller, Proc. Biol. Soc. Wash., 1902, p. 245.	I. Aldabra, (Oceano Indico).
1040. **jobiensis**, Miller, Proc. Biol. Soc. Wash., 1902, p. 246.	I. Jobi.
1041. **sarasinorum**, Meyer, Abhandl. Mus. Dresd., 1899, No. 7, p. 16, pl. 4, 10, 11.	I. Celebes, (Minahassa).
1042. **norfolcensis**, Gray — (*856*).	AustraliaOr.I.Norfolk.
1043. **loriae**, Thomas — (*856^{B}*).	Nova Guinea Orient.
1044. **brasiliensis**, Is. Geoffroy — (*850 part.*); Elliot, Field Columb. Mus., II, 1901, p. 417, fig. 91, p. 416.	America Sept., Centr. et Merid., ab United States. California ad Chili.

a. — **californicus**, H. Allen, Monogr. Bats N.-Am., 1893, p. 166.	California.
1045. **cynocephalus**, Le Conte — (*850 part.*); (bona species) Miller, Proc. Bost. Soc., 30, 1901, p. 272.	Georgia, Liberty County.
1046. **minutus**, Miller, Bull. Amer. Mus., 1899. p. 173, fig. 1, p. 175.	I. Cuba, Trinidad.
brasiliensis, p., Chapman, 1892.	»
1047. **musculus**, Gundlach, M.-B. Akad. Berl., 1861, p. 149; Miller, Proc. Biol. Soc. 1902, p. 248.	Cuba.
brasiliensis, p., Dobs., 1878; Trt., 1897 — (*850 part.*).	»
1048. **antillularum**, Miller, Proc. Acad. Philad., 1902, p. 398; Proc. Biol. Soc. Wash., XV, 1902, p. 248; Proc. Acad. Phil., 1902, p. 398.	I. Dominica.
1049. **bahamensis**, Rehn, Proc. Acad. Philad., 1902, p. 641.	I. Bahamas.
1050. **kalinowskii**, Thomas — (*857*).	Peru Centrali.
1051. **mohavensis**, Merriam — (*853*); Elliot, Field Columb. Mus., II, 1901, p. 418.	Arizona, Mohave County.

B. **Mormopterus**, Peters, 1865.

Peters, Proc. Zool. Soc. Lond., 1865, p. 468.

1052. **albiventer**, Dobson — (*858*).	Madagascar.
1053. **acetabulosus**, (Commerson) Desmarest (*859*); W. L. Sclater, Mam. S.-Afr., II, 1901, p. 142.	Africa Merid.-Or., Madagascar, I. Bourbon, Mauritius.
a. — **natalensis**, Smith — (*859 a*).	Natal, Durban.
b. — **jugularis**, Peters — (*859 b*).	Africa Merid.-Or.
1054. **setiger**, Peters — (*860*).	Africa Or., Taita.
1055. **whitleyi**, Scharff, Ann. Nat. Hist., 1900, VI, p. 569.	Africa Occ., Benin.
1056. **beccarii**, Peters — (*861*).	I. Amboina.
1057. **astrolabiensis**, Meyer, Abhandl. Mus. Dresd., 1899, 7, p. 19, pl. 10, 11.	Nova Guinea.

Sectio 2. **Mystacopseae.**

168. **Mystacops,** Lydekker, 1891.

Mystacina, Gray, 1843 (nec *Mystacinus,* Boie, 1822).
Gray, Voy. Sulphur, Mam., 1843, p. 23.
Lydekker (Nomen novum), Introd. to Study of Mammals, 1891, p. 671.

1058. **tuberculata**, Gray — (*862*). Nova-Zelandia.
velutina, Hutton, 1871. »

Familia VI. **Natalidae.**

S.-Is. *Natalinae,* Dobson, 1878 (Catalog., 1897).

Recognitio.

Miller, Bull. Amer. Mus., 1899, p. 245–253; Genera: *Natalus, Chilonatalus, Amorphochilus, Furipterus, Thyroptera.*
Caract.: Miller, l. c., 1899, p. 249—250.

169. **Furipterus,** Bp., 1832.

Furia, F. Cuv., 1828 (nec L., 1766).
Ch. Bonaparte, Fauna Italica, I, 1832—41.

1059. **horrens**, F. Cuvier — (*784*). America Merid., Guiana, Brasil.

170. **Amorphochilus,** Peters, 1877.

Peters, Monats-Ber. Akad. Berlin, 1877, p. 185.

1060. **schnabli**, Peters — (*785*). Peru, Tumbez.

171. **Natalus,** Gray, 1838.

Nyctiellus, Gervais, 1855; *Spectrellum,* Gerv., 1856; *Natalis,* Winge 1892.
Gray, Mag. Zool. et Bot., II, 1838, p. 496.

1061. **stramineus**, Gray — (*863*); Miller, Proc. Acad. Philad., 1898, p. 326, fig. 1 *b*. America Centrali, Brasil.
a. — Var. a, Dobson — (*863 a*). Guatemala.
1062. **major**, Miller, Proc. Acad. Philad., 1902, p. 398. Antillas, San Domingo.
1063. **mexicanus**, Miller, Proc. Acad. Philad., 1902, p. 399. Mexico, (Santa Anita, Lower Calif.).
1064. **tumidirostris**, Miller, Proc. Biol. Soc. Wash., 1900, p. 160. I. Curaçao, Hatto.
1065. **lepidus**, Gervais — (*865*). I. Cuba.

172. **Chilonatalus,** Miller, 1898.

Gerrit S. Miller, Proc. Acad. Nat. Sc. Philad., 1898, p. 326 (subgenus); id., Bull. Am. Mus., 1899, p. 250 (genus).

1066. **micropus**, Dobson — (*864*); Miller, Proc. Acad. Philad., 1898, p. 326, fig. 1*a*.	I. Jamaïca.
1067. **brevimanus**. Miller, l. c., 1898, p. 328.	I. Old Providence (Mare Antillarum).
micropus, p., J. A. Allen, Bull. Am. Mus., III, 1890, p. 169.	»

173. **Thyroptera,** Spix, 1823.

Hyonycteris, Licht. et Peters, 1854.
Spix, Simiae et Vespertiliones Brasilienses, 1823, p. 61.

1068. **tricolor**, Spix, — (*776*).	Amazonia Brasil. et Peruv., Equator. Guiana.
a. — **bicolor**, Cantraine — (*776a*).	Brasil.
b. — **albiventer**, Tomes — (*776b*).	Equator, Rio Napo.
1069. **discifera**, Licht. et Peters — (*777*).	America Centrali, Honduras, Nicaragua.

Familia VII. **Phyllostomidae.**

Subfam. 1. **Mormopsinae.**

174. **Chilonycteris,** Gray, 1839.

Lobostoma, Gundlach, 1840; *Phyllodia*, Gray, 1843.
Gray, Ann. Nat. Hist., IV, 1839, p. 4.

A. **Chilonycteris.**

1070. **macleayi**, Gray — (*866*).	Antillas, Cuba, Hayti. Jamaica.
1071. **personata**, Wagner (*867*).	Guatemala. Venezuela. Brasil.
1072. **porto-ricensis**, Miller, Proc. Acad. Philad., 1902, p. 400.	Porto-Rico.
1073. **mexicana**, Miller, l. c., 1902, p. 401.	Mexico.
1074. **psilotis**. Dobson — (*868*); Miller, Proc. Soc. Wash., XV, 1902, p. 249.	Mexico. Tehuantepec.

1075. **parnelli**, Gray — (*869*). Cuba, Jamaïca.

1076. **rubiginosa**, Wagner — (*870*). Mexico, Guatemala, Costa-Rica, Columbia, Brasil.

B. **Dermonotus**, Gill, 1901.

Pteronotus, Gray, 1838.
Gill, Proc. Biol. Soc. Wash., 1901, p. 177.

1077. **davyi**, Gray — (*871*). Antillas, I. Trinitad, Venezuela, Brasil.

a. — **fulvus**, Thomas (*871a*); Miller, Proc. Biol. Soc. Wash., 1902, p. 155. Mexico.

175. **Mormoops**, Leach, 1820; Peters, 1856.

Aëllo, Leach, 1820.
Leach, Trans. Linn. Soc., XIII, 1820—22, p. 76;
Peters, Abhandl. Akad. Berl., 1856, p. 287.

Recognitio.

1902. — **J. A. G. Rehn**, Proc. Acad. Sc. Philad., 1902, p. 160—170.

1078. **blainvillei**, Leach (nec Peters) — (*873*); Elliot, Field Columb. Mus., 1901, p. 419, fig. 92; Rehn, Proc. Ac. Philad., 1902, p. 162. I. Jamaïca.

a. — **cinnamomea**, Gundlach, Arch. für Naturg., 1840, I, p. 357; Rehn, l. c., 1902, p. 165. I. Cuba, San Domingo, I. Mona.

1079. **megalophylla**, Peters — (*872*); Mearns. Proc. Biol. Soc. Wash., 1900, p. 166; Elliot, l. c., 1901, p. 418; Rehn, l. c., 1902, p. 166. Mexico Merid., Yucatan, Colombia, Equator, Venezuela, I. Trinitad.

blainvillei, Peters, Saussure (nec Leach).

a. — **senicula**. Rehn, Proc. Acad. Sc. Philad., 1902, p. 169. Texas Merid., Mexico Sept.

megalophylla, p., Alston, Mearns.

b. — **intermedia**, Miller, Proc. Biol. Soc. Wash., 1900, p. 160. I. Curacao Sept., (Hatto).

1080. **tumidiceps**, Miller, Proc. Acad. Philad., 1902, p. 403. I. Trinitad.

Subfam. 2. **Phyllostominae.**

Sectio 1. **Vampyreae.**

176. **Lonchorina,** Tomes, 1863.

Tomes, Proc. Zool. Soc. Lond., 1863, p. 81.

1081. **aurita**, Tomes — (*874*). — Antillas, I. Trinitad, Nova Grenada.

177. **Otopterus,** Lydekker, 1891.

Macrotus, Gray, 1843 (nec *Macrotis*, Dejean, 1833).
Gray, P. Z. S., 1843, p. 21.
Lydekker (Nomen novum), Introd. to Study of Mamm., 1891, p. 673.

1082. **waterhousei**, Gray — (*875*). — Antillas, Jamaïca, Cuba, Hayti.

1083. **californicus**, Baird — (*876*); Elliot, Field Columb. Mus., II, 1901, p. 420. — California, Mexico.

»*mexicanus*«, loc. cit., p. 420, fig. 93. — »

a. — **bulleri**, J. A. Allen — (*876 a*). — Mexico.

1084. **bocourtianus**, Dobson — (*877*). — Guatemala, Vera Paz.

178. **Dolychophyllum,** Lydekker, 1891.

Macrophyllum, Gray, 1838 (Catal., 1897), nec Hope, 1837.
Gray, Mag. Zool. Bot., II, 1838, p. 489.
Lydekker (nomen novum), Introd. Study of Mam., 1891, p. 673.

1085. **macrophyllum**, Wied (*878*). — Colombia, Brasil, Bahia, Rio Mucuri.

179. **Vampyrus,** E. Geoff., 1810; Leach, 1822.

Et. Geoffroy S^{t} Hilaire (Subgenus), Ann. Mus., XV. 1810, p. 174.
Leach (Genus), Trans. Linn. Soc., XIII, 1822, p. 79.

1086. **spectrum**, L. — (*879*). — America Centrali et Merid., à Guatemala ad Brasil, Antillas.

180. **Chrotopterus,** Peters, 1865.

Vampyrus, p., Peters, 1856.
Peters (Subg.), M.-B. Akad. Wiss. Berl., 1865, p. 505.
J. A. Allen (Genus), Bull. Amer. Mus., XIII, 1900, p. 91.

1087. **auritus**, Peters — (*880*). — Mexico, Guiana, Colombia, Brasil (ad Rio Janeiro).

181. **Tonatia,** Gray, 1827; Palmer (restit.), 1898.

Lophostoma, d'Orbigny, 1847 (Catalog., 1897); *Vampyrus,* Spix, 1823.
Gray, Griffith's Cuvier Anim. Kingd., V, 1827, p. 71 (nota).
D'Orbigny, Voy. Amer. Merid., 1847, p. 11.
Palmer, Proc. Biol. Soc. Wash., 1898, p. 111.

1088. **bidens**, Spix — (*881*); Ménégaux, Bull. Mus., 1901, p. 395.	Brasil, Bahia, Rio Janeiro, Guiana.
1089. **brasiliense**, Peters — (*882*).	
1090. **amblyotis** (Natterer), Wagner — (*883*); Thomas, Ann. Nat. Hist., 1902, X, p. 54.	America Centrali et Merid., à Panama ad Brasil, Bolivia.
1091. **venezuelae**, Robinson et Lyon, Proc. U. S. Nation, Mus., 1901, XXIV, p. 154; Miller, P. Biol. Soc. Wash., XV, 1902, p. 248.	Venezuela.

182. †**Necromantis,** Weithofer, 1887.

Weithofer, S.-B. Akad. Wiss. Wien, 116, 1887, p. 353.

1092. †**adichaster**, Weithofer — (*884*).	†Eocaen. Gallia Merid.

183. **Micronycteris,** Gray, 1866; Lydekker, 1891.

Phyllophora et *Phyllostoma,* p., Gray, 1842; *Mimon,* p., Gray, 1847; *Schizostoma,* Gervais, 1855 (Catalog., 1897), nec Bronn, 1835.
Gray, P. Z. S., 1866, p. 113; Lydekker, Introd. Stud. Mam., 1891, p. 673.

1093. **hirsuta**, Peters — (*885—885*).	Costa-Rica Poyo-Azul (200 m).
1094. **behni**, Peters — (*888*).	Brasil, Matto Grosso, Cuyaba.
1095. **megalotis**, Gray — (*886*); Miller, Proc. Acad. Philad., 1898, p. 330; Thomas, Ann. Nat. Hist., 1901, VIII, p. 142.	America Centr. et Merid., ab Honduras ad Brasil, Bolivia.
a. — **mexicanus**, Miller, l. c., 1898, p. 329.	Mexico, Jalisco, Plantinar.
1096. **brachyotis**, Dobson, P. Z. S., 1878, p. 880; Miller, Proc. Biol. Soc. Wash., 1900, p. 154.	Guiana, Cayenna.
1097. **minuta**, Gervais — (*887*); Thomas, Ann. Nat. Hist., 1901, VIII, p. 191.	Brasil, Santa Catharina, Para.
1098. **hypoleuca**, Allen, Bull. Amer. Mus., 1900, p. 90.	Colombia, Bonda.
1099. **microtis**, Miller, Proc. Acad. Philad., 1898, p. 328; Proc. Biol. Soc. Wash., 1900, p. 154.	Nicaragua, Greytown.

184. **Glyphonycteris,** Thomas, 1896.

Thomas, Ann. Nat. Hist., 1896, XVIII, p. 302.

1100. **sylvestris**, Thomas — (*888b*). Costa-Rica, Imravalles.

185. **Trachyops,** Gray, 1847; Peters, 1865.

Vampyrus, p., Spix, 1823.
Gray, Proc. Zool. Soc. Lond.. 1847, p. 14.

1101. **cirrhosus**, Spix — (*889*). America Centrali et Merid., à Mexico, Bermudas ad Colombia, Brasil Sept.

186. **Phylloderma,** Peters, 1865.

Guandira, Gray (nomen nudum, 1843), 1866.
Peters, M.-B. Akad. Wiss. Berl., 1865, p. 513.

1102. **stenops**, Peters — (*890*). Guiana, Brasil.

187. **Phyllostoma,** Lacép., 1799; Peters, 1865.

Alectops, Gray, 1866.
»*Phyllostomus*«. Lacép., 1799 (rectif. in »Phyllostoma«. E. Geoff.. 1810), Tableau des Mamm., 1799, p. 16.

1103. **hastatum**, Pallas — (*891*). Amazonia Brasil. et Peruv., Guiana, Parà, Panama.

1104. **discolor**, Wagner — (*892*). Guiana, Brasil, Peru.

1105. **elongatum**, E. Geoffroy — (*893*). Guiana, Brasil, Peru.
ater (Alectops), Gray, 1866.

1106. **latifolium**. Thomas. Ann. Nat. Hist.. 1901. VIII, p. 142. Guiana Britann.. M^tes^ Kanuku.

1107. ? **chrysonema**, Natterer — (*894*). Brasil, Rio Janeiro.

188. **Anthorina,** Lydekker, 1891.

Tylostoma, Gervais, 1855 (Catal., 1897), nec Sharpe, 1849.
Gervais, in Castelnau, Exp. Amer. Sud., Zool., 1855, p. 49.
Lydekker, Introd. Study of Mamm., 1891, p. 574.

1108. **crenulatum**, E. Geoffroy — (*895*). Guiana, Brasil.

1109. **longifolium**. Wagner — (*896*): Ménégaux. Bull. Mus., 1901, p. 395. Brasil, Mato-Grosso, Guiana.

1110. **picatum**. Thomas. Ann. Nat. Hist.. 1903. XII, p. 457. Brasil, Bahia, Lamarão (300 m).

189. **Mimon,** Gray, 1847.

Phyllostoma, p., Gray, 1838; *Vampyrus,* p., *Saussure,* 1860.
Gray, Proc. Zool. Soc. Lond., 1847, p. 14.

1111. **bennetti**, Gray — (*897*); Thomas, Ann. Nat. Hist., 1902, X, p. 53. — Brasil, Sâo Paulo, Ypanema.

190. **Hemiderma,** Gervais, 1855.

Carollia, Gray, 1838 (Catal., 1897); nec Cantraine, 1837; *Rhinops,* Gray, 1866.
Gervais. in Castelnau, Exped. Amer. Sud., Zool., 1855, p. 43.

1112. **perspicillatum**, L., Syst. Nat., 1758, I, p. 31 [Vespertilio] (nec Dobson et Auct.); Thomas, Ann. Nat. Hist., 1901, VIII, p. 192. — America Centrali et Merid., à Mexico ad Brasil Merid., Bolivia, Paraguay.
brevicaudum, (Wied) Schinz — (*898*).

1113. **castaneum**, Allen — (*899*). — Costa-Rica.

1114. **tricolor**, Miller, Proc. Acad. Philad., 1902, p. 408. — Paraguay.

191. **Rhinophylla,** Peters, 1865.

Peters, M.-B. Akad. Berl., 1865, p. 355, 520.

1115. **pumilio**, Peters — (*900*); Ménégaux, Bull. Mus., 1901, p. 395. — Brasil, Bahia, Guiana.

Sectio 2. **Glossophageae.**

192. **Glossophaga,** E. Geoff. (part.), 1818; Dobson (emend.), 1878.

Phyllophora, Gray, 1838; *Nicon,* Gray, 1847.
Et. Geoffroy S^{t} Hilaire, Mém. du Mus., IV, 1818, p. 411.

1116. **soricina**, Pallas — (*901*); Thomas, Ann. Nat. Hist., 1901, VIII, p. 442; Miller, Proc. Biol. Soc. Wash., 1902, p. 96. — America Centrali et Merid., à Mexico, Antillas ad Paraguay et Chili.

1117. **longirostris**, Miller, Proc. Acad. Philad., 1898, p. 330; Allen, Bull. Am. Mus., 1900, p. 89. — Colombia, Taguaga.

1118. **elongata**, Miller, Proc. Biol. Soc. Wash., 1900, p. 124, 159. — I. Curaçao, Willemstad, Hatto.

1119. **truei**, Allen — (*901^{B}*). — Venezuela, Brasil.
villosa, Allen (Catalogi *901b*), nec Rengg., 1830. — »

1120. **mutica**, Merriam — (*901^{C}*). — Mexico Occ., Jalisco, I. Tres Marias.

193. **Lonchophylla,** Thomas, 1903.

O. Thomas, Ann. Nat. Hist., 1903, XII, p. 458.

1121. **mordax**, Thomas, Ann. Nat. Hist., 1903, XII, p. 459. — Brasil, Bahia Sept.-Occ., Lamarão.

194. **Phyllonycteris,** Gundl. et Peters, 1860.

Gundlach et Peters, M.-B. Akad. Berl., 1860, p. 817.

1122. **poeyi**, Gundl. et Peters — (*902*). — I. Cuba.

1123. **sezekorni**, Gundl. et Peters — (*903*). — Cuba, Jamaïca.

1124. **planifrons**, Miller, Proc. Biol. Soc. Wash., 1899, p. 33, 34. — I. Bahamas, New Providence, Nassau.

1125. **bombifrons**, Miller, l. c., 1899, p. 36. — Puerto-Rico, Regione San Juan, Bayamon.

195. **Reithronycteris,** Miller, 1898.

Miller, Proc. Acad. Nat. Sc. Philad., 1898, p. 333.

1126. **aphylla**, Miller, Proc. Acad. Philad., 1898, p. 334. — I. Jamaïca.

196. **Monophyllus,** Leach, 1822.

Leach, Transact. Linn. Soc., 1822, XIII, p. 75.

Recognitio.

Gerrit S. Miller, Proc. Wash. Acad. of Sc., II, 1900, p. 31—38.

1127. **redmanni**. Leach — (*904*); Miller, loc. cit., 1900, p. 32. — Jamaïca, ?Cuba.

1128. **portoricensis**. Miller, l. c., 1900, p. 34. — Porto Rico, Bayamon.

1129. **plethodon**, Miller, l. c., 1900, p. 35. — Barbados, St Michaels Parish.

1130. **luciae**, Miller, Proc. Acad. Philad., 1902, p. 411. — Santa Lucia.

1131. **clinedaphus**, Miller, l. c., 1900, p. 36. — Habitat —?

1132. **cubanus**, Miller, Proc. Acad. Philad., 1902, p. 410. — Cuba.

197. **Leptonycteris,** Lydekker, 1891.

Ischnoglossa, Saussure, 1860 (Catalogi, 1897), nec Kraatz, 1856.

1133. **nivalis**, Saussure — (*905*). — Mexico, Ms Orizaba Guatemala.

1134. **curacaoae**, Miller, Proc. Biol. Soc. Wash., 1900, p. 126. — I. Curaçao.

198. **Lonchoglossa,** Peters, 1868.

Glossophaga, p., E. Geoff., 1818; *Monophyllus* et *Anura,* p., Gray, 1838.
Peters, M.-B. Akad. Berl., 1868, p. 364.

1135. **caudifera**, E. Geoffroy — (*906*). Guiana, Brasil.

1136. **ecaudata**, Wied (nec E. Geoff.) — (*907*). Brasil merid., Rio Janeiro.

199. **Glossonycteris,** Peters, 1868.

Anura, Gray, 1838 (»*Anoura*«), nec Duméril (Reptilia), 1806.
Peters, M.-B. Akad. Berl., 1868, p. 365.

1137. **geoffroyi**, Gray — (*908*). Mexico, Guatemala, Brasil, Peru.

200. **Choeronycteris,** (Licht.) Tschudi, 1844.

Lichtenstein, in Tschudi, Fauna Peruana, 1844, p. 70.

1138. **mexicana**, Tschudi — (*909*). Mexico, Guatemala.

1139. **godmanni**, Thomas, Ann. Nat. Hist., XI, 1903, p. 288. Guatemala.

1140. **minor**, Peters — (*910*). Guiana, Rio Cupari, Guatemala.

1141. **intermedia**, Allen et Chapman — (*911*). I. Trinidad.

201. **Hylonycteris,** Thomas, 1903.

O. Thomas, Ann. Nat. Hist., 1903, XI, p. 286.

1142. **underwoodi**, Thomas, Ann. Nat. Hist., 1903, XI, p. 287. Costa-Rica, Rancho, Redondo, Tarbaca.

202. **Lichonycteris,** Thomas, 1895.

O. Thomas, Ann. Nat. Hist., 1895, XV, p. 55.

1143. **obscura**, Thomas — (*912*); Miller, Proc. Biol. Soc. Wash., 1900, p. 154. Nicaragua, Guiana.

Sectio 3. **Stenodermateae.**

203. **Artibeus,** Leach, 1833.

Madataeus, Leach, 1822; *Arctibeus,* Gray, 1839; *Pteroderma,* Gervais, 1855; *Platyrrhinus,* p., Saussure, 1860; *Artobius,* Winge, 1892.
Leach, Linn. Trans., XIII, 1822, p. 75.

A. **Uroderma**, Peters, 1865.

Peters, M.-B. Akad. Berl., 1865, p. 587.

1144. **planirostris**, Spix — (*913*).	I. Grenada, Guiana. Brasil, Mexico Occ.
a. — **concolor**, Peters — (*913 a*).	Guiana, AmazoniaSup.
1145. **hercules**, Rehn, Proc. Acad. Sc. Philad., 1902, p. 638.	Peru Orient.
1146. **bilobatus**, Peters — (*914*); Thomas, Nov. Zool., 1903, p. 40. *convexum*, Lyon, Proc. Biol. Soc. Wash., XV, 1901, p. 83.	Guiana, Brasil, Equator, Panama Occid. (in Insulis littor.).

B. **Artibeus**, p. d.

1147. **jamaïcensis**. Leach, 1822 — (*915*); Thomas Ann. Nat. Hist., 1901, VIII, p. 192. *perspicillatus*, Dobson, 1878 (necL., 1758).	America Centr. et Merid., à Florida, Mexico, Antillas, ad Brasil Merid., Bolivia.
1148. **parvipes**, Rehn, Proc. Acad. Sc. Philad., 1902, p. 639.	I. Cuba.
1149. **lituratus**. Lichtenst. (*Phyllost.*). Verz. Doubl., 1823, p. 3; Fischer, Synops. Mam., 1829, p. 128 (Chauve-Souris 1^{e} d'Azara); Thomas, Ann. Nat. Hist., 1901, VIII, p. 441.	Brasil (Parà), Paraguay (Ascension).
a. — **superciliatus**, Wied, 1826 (*915 part.*).	Brasil.
1150. **intermedius**, Allen — (*915^{B}*).	Costa-Rica.
1151. **palmarum**, Allen et Chapman — (*915^{C}*): Allen, Bull. Amer. Mus., 1900, p. 89. *femurvillosum*, Bangs, Proc. New-Engl. Zool. Club, 1899, p. 73.	I. Trinidad, Colombia (La Conception), (1000 m).
1152. **harti**, Thomas — (*917*).	I. Trinidad.
1153. **glaucus**, Thomas — (*916*).	Peru Centrali.
1154. **watsoni**, Thomas, Ann. Nat. Hist., 1901, VII, p. 542.	Panama, Chiriqui, Bogava.
1155. **coryi**, Allen — (*918*).	Antillas.

C. **Dermanura**, Gervais, 1855.

P. Gervais, *in* Castelnau, Exped. Amer. Sud., 1855, p. 36.

1156. **cinereum**, Gervais — (*919*).	Mexico, Guatemala Costa-Rica, Brasil Amazonia.

1157. **rosenbergi**, Thomas — (*919B*).	Equator.
1158. **rava**, Miller, Proc. Acad. Philad., 1902, p. 404.	Equator.
1159. **phaeotis**, Miller, loc. cit., 1902, p. 405.	Yucatan.
1160. **quadrivittatum**, Peters — (*920*).	Brasil, Guiana, Equator.
1161. **eva**, Cope — (*921*).	Antillas, I. St. Martin.

204. **Vampyrops**, Peters, 1865.

Artibeus, p., Gervais; *Platyrhinus*, p., Saussure.
Peters, M.-B. Akad. Berlin, 1865, p. 356.

Recognitio.

Thomas, Ann. Nat. Hist., 1900, V, p. 269—270.

A. **Vampyrops**, p. d.

1163. **lineatus**, E. Geoffroy — (*922*).	Mexico, Colombia, Guiana, Brasil, Paraguay.
1164. **recifinus**, Thomas, Ann. Nat. Hist., 1901, VIII, p. 192 (nota).	Brasil, Pernambuco.
1165. **vittatus**, Peters — (*924*).	Venezuela, Costa-Rica, Colombia.
1166. **infuscus**, Peters — (*923*).	Peru, Ninabamba.
1167. **dorsalis**, Thomas, Ann. Nat. Hist., 1900, V, p. 269.	Equator Sept., Paramba (1100 m).
1168. **zarhinus**, Allen — (*925*); Thomas, Ann. Nat. Hist., 1901, VIII, p. 192.	Brasil, Parà.
1169. **umbratus**, Lyon, Proc. Soc. Wash., 1902, XV, p. 151.	Paraguay.
1170. **fumosus**, Lyon, Proc. Soc. Wash., 1902, XV, p. 405.	Brasil.

B. **Vampyrodes**, Thomas, 1900.

1171. **caraccioloi**, Thomas — (*926*); Thomas, Ann. Nat. Hist., 1900, V, p. 270.	Antillas, I. Trinidad.

C. **Vampyriscus**, Thomas, 1900.

1172. **bidens**, Dobson — (*927*); Thomas, l. c., 1900, V, p. 270.	Amazonia Peruviana, Huallaga.

D. **Vampyressa**, Thomas, 1900.

1173. **pusillus**, Wagner — (*928*); Thomas, l. c., 1900, V, p. 270. — Brasil.

205. **Mesophylla**, Thomas, 1901.

Thomas, Ann. Nat. Hist., 1901, VIII, p. 143.

1174. **macconnelli**, Thomas, Ann. Nat. Hist., 1901, VIII, p. 145. — Guiana Britann., M^{tes} Kanuku.

206. **Chiroderma**, Peters, 1860.

Peters, M.-B. Akad. Berl., 1860, p. 748; Thomas, Ann. Nat. Hist., 1889, IV, p. 170.

1175. **salvini**, Dobson — (*929*). — Costa-Rica, Equator.

1176. **villosum**, Peters (nec Dobson) — (*930*). — Brasil, Venezuela.

1177. **doriai**, Thomas — (*931*). — Brasil, Minas-Geraës.
villosum, Dobson (nec Peters).

1178. **jesupi**, Allen, Bull. Amer. Mus., 1900, p. 88. — Colombia, Cacagualito.

207. **Stenoderma**, E. Geoff., 1812.

Artibeus, Gerv. (nec Leach); *Phyllops* et *Histiops*, Peters; *Arteus*, Gray; *Peltorhinus*, Peters.
Et. Geoffroy S^{t} Hilaire, Descr. du l'Egypte, II, 1812, p. 114.

A. **Peltorhinus**, Peters, 1876.

Peters, M.-B. Akad. Berl., 1876, p. 433.

1179. **achradophilum**, Gosse — (*932*). — Jamaïca, Cuba.

B. **Stenoderma**, p. d.

1180. **rufum**, E. Geoffroy — (*933*). — America —?

1181. **nichollsi**, Thomas — (*934*). — I. Dominica.

1182. **humerale**, Lund — (*935*). — Brasil merid.

1183. **montserratense**, Thomas — (*936*). — I. Montserrat.

1184. **luciae**, Miller, Proc. Acad. Philad., 1902, p. 407. — I. Santa-Lucia.

C. **Phyllotis**, Peters, 1876.

Peters, M.-B. Akad. Berl., 1876, p. 433.

1185. **falcatum**, Gray — (*937*). — Cuba.

208. **Ectophylla,** H. Allen, 1892.

H. Allen, Proc. U. S. Nation. Mus., XV, 1892, p. 441.

1186. **alba**, H. Allen — (*938*). America Centrali, Honduras.

209. **Ametrida,** Gray, 1847.

Gray, Ann. Nat. Hist., XIX, 1847, p. 407.

A. **Ametrida.**

1187. **centurio**, Gray — (*939*). Brasil, Parà.

1188. **minor**, H. Allen, Proc. Bost. Soc., 1894, p. 240; G. M. Allen, Proc. Biol. Soc. Wash., XV, 1902, p. 88. Guiana, Surinam, ? Paramaribo.

B. **Sphaeronycteris**, Peters, 1882.

Peters, S.-B. Akad. Berl., 1882, p. 987.

1189. **toxophyllum**, Peters — (*940, 940*). Venezuela, Merida.

210. **Pygoderma,** Peters, 1865.

Stenoderma, p., Peters, 1863.
Peters, M.-B. Akad. Berl., 1865, p. 357.

1190. **bilabiatum**, Wagner — (*941*); Thomas, Ann. Nat. Hist., 1901, VIII, p. 442. Mexico, Brasil, usque ad Serra dos Orgaos, Paraguay.

211. **Sturnira,** Gray, 1842.

Phyllostoma, p., Geoff., 1810; *Nyctiplanus,* Gray, 1848.
Gray, Ann. Nat. Hist., X, 1842, p. 257.

1191. **lilium**, Et. Geoffroy — (*942*); Thomas, Ann. Nat. Hist., 1901, VIII, p. 442. America Centrali et Merid., à Guatemala, Antillas ad Peru, Brasil,Paraguay,Chili.

212. **Brachyphylla,** Gray, 1833.

Gray, Proc. Zool. Soc. Lond., 1833, p. 123.

1192. **cavernarum**, Gray — (*943*). Antillas, Cuba, I. S^{t} Vincent.

1193. **nana**, Miller, Proc. Biol. Soc. Wash,, 1902, p. 249; Proc. Acad. Phil., 1902, p. 409. Cuba.

Sectio 4. **Centurioneae.**

[Subfam. *Centurioninae*, Rehn, 1901.]

213. **Centurio,** Gray, 1842.

Trichocoryctes, H. Allen, 1861.
Gray, Ann. Nat. Hist., X, 1842, p. 259.

1194. **senex**, Gray — (*944*); Rehn, Proc. Acad. Philad., 53, 1901, p. 295.	Mexico, America Centr., Cuba.
1195. **macmurtrii**, H. Allen — (*944bis*).	Mexico, Vera Cruz, Mirador.
1196. **minor**, Ward — (*945*).	Mexico, Vera Cruz, Las Vigas.

Sectio 5. **Desmodeae.**

214. **Desmodus,** Wied, 1826.

Phyllostoma, p., Geoff., 1810; *Edostoma*, d'Orbigny.
Wied, Beitr. Naturg. Brasil, 1826, II, p. 231.

1197. **rotundus**, E. Geoffroy, Ann. Mus., XV, 1810, p. 181; Thomas, Ann. Nat. Hist., 1901, VIII, p. 443 (Chauve-Souris 3e d'Azara).	America Centrali et Merid., à Mexico ad Bolivia, Paraguay.
rufus, Wied (Catalogi, 1897) — (*946*).	»
1198. **youngi**, Jentink — (*947*).	Antillas.

215. **Diphylla,** Spix, 1823.

Haematonycteris, H. Allen, 1896.
Spix, Simiae et Vespert. Brasil., 1823, p. 68.

1199. **ecaudata**, Spix — (*948*); Allen, Bull. Amer. Mus., 1900, p. 87.	Mexico, Guatemala, Equator, Tehuantepec, Colombia, Brasil.
1200. **centralis**, Thomas, Ann. Nat. Hist., XI, 1903, p. 378.	America Centrali, Boquete (1500 m).

Ordo V. **Insectivora.**

Subordo I. **Dermoptera.**

Familia I. **Galeopithecidae.**

216. **Galeopithecus,** Pallas, 1780.

Lemur, p., L., 1766.
Pallas, Acta Acad. Petrop., IV, 1780, p. 208.

1201. **volans**, L. — (*949*); Miller, Proc. Wash. Acad., 1901, p. 134; Chapman, Proc. Acad. Philad., 1902, p. 241; Annandale, Proc. Phys. Soc. Edinb., 1903, XIV, p. 444. — Malasia à Birma, Malacca ad Borneo, I. Natunas.

1202. **philippinensis**, Waterhouse — (*950*); Thomas, Trans. Zool. Soc., XIV, 1898, p. 386. — I. Philippinas.

Subordo II. **Insectivora Vera.**

Cohors 1. **Arctogeæ.**

Dilambdodonta, Gill.

Familia II. **Tupaiidae.**

217. **Ptilocercus,** Gray, 1848.

Gray, Proc. Zool. Soc., 1848, p. 23.

1203. **lowi**, Gray — (*951*). — Borneo, Banka, Sumatra Sept.-Or.

218. **Tupaia,** Raffles, 1822.

Cladobates, F. Cuv., 1825; *Hylogale,* Temm., 1824
Raffles, Linn. Transact., XIII, 1822, p. 256.

A. **Dendrogale,** Gray, 1848; Anderson, 1878.

1204. **murina**, S. Müller — (*952*). — Borneo Occ d.

1205. **frenata**, Gray — (*953*). — Cochinchina, Cambogia.

B. **Tupaia,** p. d.

1206. **ellioti**, Waterhouse — (*954*). — India, Ceylon?

1207. **ferruginea**, Raffles — (*955*). — Malasia à Tenasserim ad Borneo.

- **a.** — **belangeri**, Wagner — (*955a*). — Birma, Yunnan, Nepal.
- **b.** — **palawensis**, Thomas — (*955b*). — I. Philippinas.
- **c.** — **longipes**, Thomas — (*955c*). — Borneo Sept.-Occ.
- **d.** — **hypochrysa**, Thomas — (*955d*). — Java, I. Mentawei.

1208. **sordida**, Miller, Proc. Wash. Acad., 1900, p. 231. — I. Tioman (Mare Sinense).

1209. **chrysomalla**, Miller, loc. cit., 1900, p. 232. — I. Anambas, I. Pulo Siantan.

1210. **picta**, Thomas — (*956*). — Borneo Sept.

1211. **mülleri**, Kohlbrugge — (*955B*). — Borneo.

1212. **möllendorffi**, Matschie — (*955C*). — I. Philippinas, Culion.

1213. **montana**, Thomas — (*957*). — Borneo Sept., M^{s} Dulit.

1214. **splendidula**, Gray — (*958*); Thomas et Hart., Nov. Zool., 1895, p. 490; Miller, Proc. Wash. Acad., 1901, p. 133. — Borneo, I. Natuna, Bunguran.

- **a.** — **lucida**, Thomas et Hartert — (*958a*); Miller, l. c., 1901, p. 133. — I. Natuna, I. Pulo Laut.

1215. **javanica**, Horsfield — (*959*). — Malasia à Sumatra ad Borneo.

1216. **malaccana**, Anderson — (*960*); Miller, Proc. Wash. Acad., 1900, p. 230, fig. 14, p. 231. — Malacca, I. Linga.

1217. **tana**, Raffles (nec Is. Geoff.) — (*961*). — Borneo, Sumatra, I. Linga.

- **a.** — **speciosa**, Wagner — (*961a*). — »
- **b.** — **chrysura**, Günther — (*961b*). — »

1218. **bunoai**, Miller, Proc. Wash. Akad., 1900, p. 229. — Archip. Tumbelan. I. Pulo Bunoa.

1219. **sirhassensis**, Miller, Proc. Wash. Ac., 1901, p. 133. — I. Sirhassen.

tana, p., Thomas et Hart., 1894. — »

1220. **nicobarica**, Zelebor — (*962*); Miller, Proc. U. S. Nat. Mus., 1902, p. 773. — Archip. Nicobar, I. Nicobar major.

a. — **surda**, Miller, l. c., 1902, p. 774. — I. Nicobar minor.

1221. **phaeura**, Miller, Proc. Acad. Phil., 1902, p. 157. — I. Sinkep.

1222. **everetti**, Thomas — (*963*). — I. Philippinas, Mindanao Occ.

1223. **gracilis**, Thomas — (*964*). — Borneo Sept.-Or.

1224. **melanura**, Thomas — (*965*). — Borneo, M^s Dulit.

1225. **minor**, Günther — (*966*). — Borneo, M^s Dulit.

219. † **Plesiosorex**, Pomel, 1848.

Erinaceus, p., Blainv., 1838.
Pomel, Bibl. Univ. de Genève, Archiv., 1848, IX, p. 161.

1226. † **soricinoïdes**, Blainv. — (*967*). — † Miocaen. Gallia Central. et Merid.

talpoïdes, Pomel.

220. † **Lantanotherium**, Filhol, 1887.

Erinaceus, p., Lartet, 1851.
Filhol, Bull. Soc. Philom., XII, 1887—88, p. 24.

1227. † **dubium**, Lartet — (*968*); Leche, Zool. Anz., 1901, p. 8. — † Miocaen. Gallia merid. et Germania.

221. † **Galerix**, Pomel, 1848; Filhol, 1890.

Parasorex, Meyer, 1865; *Viverra*, p., Blainv., 1840; *Sorex*, p., Lartet, 1851; *Glisorex* et *Myogale*, p., Lartet, 1851; *Cladobates*, p., Pictet; *Amphechinus*, Aymard, 1849.
Pomel, Bibl. Univ. Genève, Arch., 1848, p. 164.

1228. † **exilis**, Blainv. — (*969*); Leche, Zool. Anz., 1901, p. 8. — † Miocaen. Europa Central. et Merid., Germania, Gallia merid., Helvetia, Styria.

socialis, Meyer; Gaillard, Arch. Mus. Lyon, 1899, p. 17, fig. 11.

Familia III. **Macroscelidae.**

222. **Macroscelides**, A. Smith, 1829.

Eumeres, Is. Geoff., 1829; *Rhinomys*, Licht., 1833.
A. Smith, Zoolog. Journal, IV, 1829, p. 435.

1229. **rozeti**, Duvernoy — (*970*).	Africa Sept., Algeria, Tunisia.
a. — **deserti**, Thomas, Ann. Nat. Hist., 1901, VIII, p. 155 (nota).	Algeria, Biskra, Djebel Bourzel.
1230. **rufescens**, Peters — (*971*).	Africa Or., ab Ibea ad Mozambica.
1231. **boranus**, Thomas, P. Z. S., 1900, p. 802.	Ad Lac. Rudolf merid.-or., Boran Galla Occid., Mega (1500 m).
1232. **revoili**, Huet — (*972*).	Reg. Somalis.
1233. **somalicus**, Thomas, Ann. Nat. Hist., 1901, VIII, p. 255.	Somalis, Arabsiyo (1330 m).
1234. **peasi**, Thomas, Ann. Nat. Hist., 1901, VIII, p. 154.	Abyssinia, Hoolul (1300 m).
1235. **pulcher**, Thomas — (*973*).	Ad Victoria Nyansa merid., Ugogo Sept.
1236. **delamerei**, Thomas, Ann. Nat. Hist., 1901, VIII, p. 155 (nota).	Africa Or., Ibea, ad fl. Athi (2000 m).
1237. **alexandri**, O'Gilby — (*975*).	Africa Or.-Centrali, Marungu.
1238. **proboscideus**, Shaw (Sorex) — (*976*); W. L. Sclater, Mam. S.-Afr., II, 1901, p. 146.	Africa australi. Colon. Cap., Cafreria Or.
typus, A. Smith — (*976*).	»
1239. **intufi**, A. Smith — (*977*); W. L. Sclater, Mam. S.-Afr., II, 1901, p. 152.	Transvaal, Mozambica, Reg. Lac. Ngami, Damara, Angola.
1240. **rupestris**, A. Smith — (*978*); W. L. Sclater, Mam. S.-Afr., II, 1901, p. 149, 150, fig. 127—129.	Colon. Cap., Transvaal, ad fl. Orange. Benguela, Reg. Griqua Occid.
?*edwardsii*, A. Smith (nec »*edwardi*«) — (*979*); =? *978* (fide Sclater).	Ad fl. Elephantorum.
1241. **brachyrhynchus**, A. Smith — (*980*); W. L, Sclater, Mam. S.-Afr., II, 1901, p. 153.	Transvaal. Bechuana. Mashona.

a. — **fuscus**, Peters — (*974*).	Zambezia.Mozambica.
b. — **schinzi**, Noack — (*980a*).	Reg. Ovampo.
c. — **malosae**, Thomas — (*980b*).	Africa Centrali, Nyasa, M^{s} Malosa.
1242. **melanotis**, O'Gilby — (*981*); W. L. Sclater, Mam. S.-Afr., II, 1901, p. 148, fig. 125, 126.	Africa Merid.-Occ., Reg. Namaquas, Damara, Benguela.
1243. **brachyurus**, Barboza du Bocage — (*982*).	Angola, Caconda.
1244. **fuscipes**, Thomas — (*983*).	Africa Centr.-Or., Reg. Niam-Niam.

223. **Petrodromus**, Peters, 1846.

Peters, Ber. Wiss. Akad. Berl., 1846, p. 258.

1245. **tetradactylus**, Peters — (*984, 984*).	Zambezia, Shiré.
1246. **venustus**, Thomas, Ann. Nat. Hist., 1903, XII, p. 339.	Nyassa Sept., Namwiwe.
1247. **rovumae**, Thomas — (*984^{B}*); Neumann, Zool. Jahrb., Syst., 1900, p. 541.	Ad fl. Rovuma, Africa Or., Usaramo.
1248. **sultani**, Thomas — (*984^{C}*); W. L. Sclater, Mam. S.-Afr., II, 1901, p. 155.	Africa Or. et Merid., à Mombasa, Masaï, ad Gaza merid. et Transvaal Orient.
1249. **matschiei**, Neumann, Zool. Jahrb., Syst., XIII, 1900, p. 540.	Africa Orient.

224. **Rhynchocyon**, Peters, 1847.

Peters, Ber. Wiss. Akad. Berl., 1847, p. 36.

1250. **cirnei**, Peters — (*985*).	Africa Or.,Mozambica.
1251. **hendersoni**, Thomas, Ann. Nat. Hist., 1902, X, p. 403.	Africa Centrali, Nyasa.
1252. **reichardi** (Reichenow), Noack — (*990*).	Africa Or.-Centrali. Marungu.
1253. **stuhlmanni**, Matschie — (*986*).	Africa Or.-Centrali. Ruhanda.
1254. **macrurus**, Günther — (*987*).	Africa Or., ad fl. Rovuma.
1255. **petersi**, Barboza du Bocage — (*988*).	I. Zanzibar, Mombasa, Usaramo,Pangani,etc. (Afr. Or.-Centrali).
a. — **melanurus**, Neumann, Zool. Jahrb., Syst., 1900, p. 542.	Abyssinia Occ. (Lindi).

b. — **usambarae**, Neumann, Zool. Jahrb., Syst., 1900, p. 542. — Africa Or., Usambara.

c. — **fischeri**, Neumann, l. c., 1900, p. 543. — Africa Orient, Usegua.

1256. **chrysopygus**, Günther — (*989*). — Africa Or., ad fl. Mombasa.

225. †**Pseudorhynchocyon**, Filhol, 1892.

Filhol, Bull. Soc. Philom., 1892, IV, p. 134.

1257. †**cayluxi**, Filhol — (*991*). — †Eocaen. Gallia merid.

Familia IV. **Erinaceidae.**

Subfam. 1. **Gymnurinae.**

226. **Gymnura**, Horsf. et Vig., 1828.

Echinosorex, Blainv., 1838; *Hylomys*, Müll. et Schl., 1839.
Horsfield et Vigors, Zoological Journal, III, 1828, p. 246.

1258. **gymnura**, Raffles (Viverra) — (*992*). — Tenasserim, Malacca, Sumatra.

1259. **alba**, Giebel — (*993*). — Borneo.

1260. **suilla**, Müller et Schlegel — (*994*). — Birma, Pegu, Malacca, Sumatra, Java.

a. — **dorsalis**, Thomas — (*995*). — Borneo, M^{s} Kina Balu.

227. †**Neurogymnurus**, Filhol, 1877.

Filhol, Bull. Soc. Philom., 1877, p. 52.

A. **Neurogymnurus.**

1261. †**cayluxi**, Filhol — (*995*). — †Eocaen. Gallia merid., Helvetia.

B. †**Cayluxotherium**, Filhol, 1880.

Filhol, C.-R. Acad. Sc. Paris, XC, 1880, p. 1579.

1262. †**elegans**, Filhol — (*995b*). — †Eocaen. Gallia merid.

1263. †**major**, Lydekker — (*996*). — †Eocaen. I. Britannia.

1264. †**minor**, Filhol — (*997*). — †Eocaen. Gallia, Britannia.

227^{b}. †**Proterix**, Matthew, 1903.

1264^{b}. †**loomisi**. Matthew. Bull. Amer. Mus., 1903. p. 227, fig. — †Oligocaen. America Sept.

Subfam. 2. **Erinaceinae.**

228. **Erinaceus**, L., 1766.

Atelerix, Pomel, 1848; *Hemiechinus* et *Peroëchinus*, Fitz., 1867.
Linné, Syst. Naturae, I, 1766, p. 75.

Recognitiones.

1900. — **Barret-Hamilton**, Ann. Nat. Hist., V, 1900, p. 363, et VI, 1900, p. 243.
1901. — **Satunin**, Proc. Zool. Soc. Lond., 1901, p. 284.

1265. **europaeus**, L. — (*998*); B.-Hamilton, Ann. Nat. Hist., 1900, V, p. 363; Satunin, P. Z. S., 1901, p. 285.	Europa Sept., Scandinavia, Helvetia, Rossia.
a. — **occidentalis**, B.-Hamilton, l. c., 1900, p. 362.	Europa Occ., Scotia, I. Britannia, Gallia, ? Europa Centrali.
b. — **hispanicus**, B.-Hamilt., l. c., 1900, p. 363.	Hispania Merid., Sevilla.
c. — **italicus**, B.-Hamilt., l. c., 1900, p. 364.	Italia Sept., Sienna, Helvetia merid.
d. — **romanicus**, B.-Hamilt., l. c., 1900, p. 365.	Roumania, Gageni.
e. — **danubicus**, Matschie, S.-B. Ges. Naturf. Berl., 1901, p. 229.	Vallo flum. Danubius.
f. — **concolor**, Martin — (*998 part.*); B.-Hamilt., l. c., 1900, p. 365.	Asia minor, M^{s} Libanon.
g. — **consolei**, B.-Hamilt., l. c., 1900, p. 366.	Sicilia, Palermo.
h. — **sibiricus**, Erxleben, Syst. Regn. Anim., 1777, p. 172; B.-Ham., l. c., 1900, p. 367.	Siberia.
i. — **dealbatus**, Swinhoe — (*998 part.*); B.-Hamilt., l. c., 1900, p. 367.	China, Pekin, Chefou.
j. — **amurensis**, Schrenck, Reis. im Amur-Land, 1858, I, p. 100, pl. IV, f. 2; B.-Hamilt., l. c., 1900, p. 367.	Siberia Or., Reg. Amur.
1266. † **priscus**, Meyer — (*999*).	† Miocaen. Germania.
1267. † **sansaniensis**, Lartet — (*1000*); Gaillard, Arch. Mus. Lyon, 1899, p. 14, fig. 7, *a*, *b*.	† Miocaen. Europa, Germania, Gallia.
1268. † **oeningensis**, Lydekker — (*1001*).	† Miocaen. Helvetia.
1269. † **arvernensis**, Blainville — (*1002*).	† Miocaen. Gallia.
1270. **orientalis**, Allen, Bull. Amer. Mus., 1903, p. 179.	Siberia Merid.-Or., Vladivostok.
1271. **algirus**, Duvernoy — (*1007*).	Maroc, Algeria, Tunisia, ? Andalusia.

a. — vagans, Thomas, P. Z. S., 1901, p. 38; De Winton, P. Z. S., 1897, p. 856.	I. Balearicae, Majorca, Minorca, Andalusia.
1272. **deserti**, Loche — (*1009*).	Algeria Merid., Sahara (Ouargla).
1273. **calligoni**, Satunin, P. Z. S., 1901, p. 284, 288.	Transcaucasia, M^{s} Ararat.
1274. **auritus** (Gm.), Pallas — (*1015*); Satunin, P. Z. S., 1901, p. 286; Mitth. Kaukas. Mus., 1901, p. 16 et 106; Anderson et Winton, Mam. Egypt, 1902, p. 156, pl. 21.	Rossia Merid. in Sept. Montis Caucasi Sept.; Africa Sept., Ægyptus.
a? — dauricus, Sundevall; Satunin, l. c., 1901, p. 286.	Asia Centr., Daouria.
1275. **albulus**, Stoliczka — (*1018*); Satunin, P. Z. S., 1901. p. 287.	Transcaspia, Afghanistan, et Asia Centrali, Yarkand.
auritus, p., Licht., 1823.	«
1276. **macracanthus**, Blanford — (*1012*); Satunin, P. Z. S., 1901. p. 288.	Transcaspia Merid., Persia, Kandahar.
auritus, p., Radde et Walter, 1888.	»
1277. **hypomelas**, Brandt — (*1015 part.*); Satunin, P. Z. S., 1901, p. 288, 291.	Transcaspia ad Lac. Aral, Mesopotamia, Mongolia.
auritus, juv.?, Dobson, Monog., I, 1888, p. 16.	
1278. **pictus**, Stoliczka — (*1010*).	India Sept. et Centrali.
1279. **micropus**, Blyth — (*1011*).	India Merid., Ceylon,
1280. **niger**, Blanford — (*1013*).	Arabia Merid., Mascat.
1281. **jerdoni**, Anderson — (*1014*).	India Sept., Sindh.
1282. **collaris**, Gray — (*1017*).	India Sept., Pundjab.
1283. **diadematus**, Fitzinger — (*1003 part.*).	Africa Sept.-Or., Kordofan, ?Senegambia.
1284. **senaarensis**, Hedenborg — (*1003 part.*); Leche (ex Dobson M. S.), Zoologica, 37, 1903, p. 87.	Senaar.
1285. **frontalis**, A. Smith 1831 et 1838 — (*1019* et *1003* p.); W. L. Sclater, Mam. S.-Afr., II, 1901, p. 156.	Africa Merid., à Benguela ad Colon. Cap., Transvaal, Natal, etc.
capensis, A. Smith, 1830 (nomen nud.).	
diadematus, Dobson, 1882 (nec Württ., nec Fitzinger).	

1286. **sclateri**, Anderson — (*1020*).	Africa Sept.-Or., Somali.
1287. **dorsalis**, Anderson et Winton, Ann. Nat. Hist., 1901, VII, p. 42.	Arabia Merid.
1288. **albiventris**, Wagner — (*1004*); Anderson et Winton, Mam. Egypt, 1902, p. 164.	Africa Or., Centrali et Occ., ab Ægypto ad Mozambicam et Senegambiam.
1289. **adansoni**, Rochebrune — (*1005*).	Senegal, Capo Verde.
1290. **krugi**, Peters — (*1006*).	Africa Occid.?
1291. **platyotis**, Sundevall — (*1008*).	Africa Sept.-Or., Senaar.
1292. **aethyopicus**, Ehrenberg — (*1016*); Anderson et Winton, Mam. Egypt, 1902, p. 160, pl. 22.	Ægyptus, Nubia. Dongola, Senegal.
libycus, Ehrenberg — (*1016*).	»

229. †**Tetracus**, Aymard, 1849.

Aymard, Ann. Soc. du Puy, XII, 1848, p. 244.

1293. †**nanus**, Aymard — (*1021*).	†Eocaen. Gallia merid.

230. †**Palaeoerinaceus**, Filhol, 1879.

Filhol, Ann. Soc. Géol., X, 1879, p. 12.

1294. †**edwardsi**, Filhol — (*1022*).	†Miocaen. Gallia.
1295. †**intermedius**, Gaillard, Arch. Mus. Lyon, 1899, p. 15, fig. 8—10.	†Miocaen. Gallia merid.
1296. †**cayluxi**, Filhol — (*1022b*).	†Miocaen. Gallia merid.

231. †**Anomodon**, Le Conte, 1848.

Le Conte, Sillim. Amer. Journ., V, 1848, p. 106.

1297. †**snyderi**, Le Conte — (*1023*).	†Pleistoc. America Sept.

Familia V. †**Dimylidae.**

232. †**Dimylus**, Meyer, 1846 (nec Depéret, 1892).

Meyer, Neues Jahrb. Miner., 1846, p. 473.

1298. †**paradoxus**, Meyer — (*1024*, exclus. synon.: »Depéret, etc., 1892»).	†Miocaen. Germania. Helvetia.

233. †**Plesiodimylus,** Gaillard, 1897.

Dimylus, p., Depéret, 1892.
Gaillard, C.-R. Acad. Sc., t. 124, 1897, p. 1248.

1299. †**chantrei**, Gaillard — (*1024^{B}*); Arch. Mus. Lyon, 1899, p. 33, fig. 21—23. *paradoxus,* p., Depéret, 1892. — †Miocaen. Gallia merid. »

234. †**Cordylodon,** Meyer, 1859.

Meyer, Neues Jahrb. Miner., 1859, p. 174.

1300. †**haslachensis**. Meyer — (*1025*). — †Miocaen. Germania.

Familia VI. **Soricidae.**

Subfam. 1. **Soricinae.**

235. †**Necrosorex,** Filhol, 1889.

Filhol, Bull. Soc. Philom., II, 1889—1890, p. 174.

1301. †**quercyi**, Filhol (*1070*). — †Eocaen. Gallia.

236. †**Protosorex,** Scott, 1894.

Scott, Proc. Acad. Nat. Sc. Philad., 1894, p. 446.

1302. †**crassus**, Scott — (*1071*). — †Miocaen. America Sept., Dakota.

237. **Sorex,** L., 1735; Wagler, 1832.

Corsira, Gray, 1837; *Hydrosorex* et *Amphisorex,* Duvernoy, 1834 et 1838.
Linné, Syst. Nat., 1766, I, p. 73.
Wagler, Isis, 1832, p. 54 (genus restrict.).

A. **Sorex.**

1303. **alpinus**, Schinz — (*1026*). — Europa (in montibus), à Germania, Helvetia, Gallia ad Pyreneas et Carpathes.

1304. **cylindricauda**. A. M.-Edw. — (*1027*). — Asia Centrali (in montibus), Thibet, Moupin.

1305. **unguiculatus**, Dobson — (*1028*).	I. Saghalien, ad ost. flum. Amour.
1306. **araneus**, L. (nec Schreb.) — (*1029*). *vulgaris*, L. et Auct.	Europa et Asia Sept. ab I. Britann. ad Siberiam Or., et à Laponia ad Graeciam, Turkestan.
a. — †**meyeri**, nom. nov. †*pusillus*, Meyer (nec Gmel.) — (*1065*).	†Miocaen. Germania. »
b. — †**grivensis**, Depéret — (*1065a*); Arch. Mus. Lyon, 1899, p. 18, fig. 12—13.	†Miocaen. Gallia.
c. — **alticola**, Miller, Proc. Biol. Soc. Wash., 1901, p. 43.	M^{tes} Helvetiae, Meiringen.
d. — **euronotus**, Miller, l. c., 1901, p. 44.	M^{tes} Pyreneae, Montrejeau.
e. — **nigra**. Fatio, Rev. Suisse de Zool., VIII, 1900, p. 470.	Helvetia.
1307. †**primaevus**, Filhol — (*1058*).	†Eocaen. Gallia.
1308. †**neumayrianus**, Schlosser — (*1059*).	†Miocaen. Germania.
1309. †**styriacus**, Hofman — (*1060*).	†Miocaen. Styria.
1310. †**antiquus**, Pomel — (*1061*).	†Miocaen. Gallia.
1311. †**ambiguus**, Pomel — (*1062*).	†Miocaen. Gallia.
1312. †**picteti**, Pomel — (*1063*).	†Miocaen. Gallia.
1313. †**similis**, Hensel — (*1064*).	†Pleistocaen. Sardinia.
1314. †**raddei**, Satunin, Archiv. Naturg., 1895, Band 1, p. 109.	M^{s} Caucasus.
1315. **macropygmæus**, Miller, Proc. Biol. Soc. Wash., 1901, p. 158.	Kamtschatka, Petropawlski.
1316. **minutus**, L. — (*1035*); exclus. synon. »*minimus*, E. Geoff.«. *pygmæus*, Pallas (nec Hodgson). *pumilus*, Nilsson.	Europa et Asia Sept., ab Hibernia ad fl. Amour et à Scandinavia ad Galliam Merid., Tyrol.
a. — **Gmelini**, Pallas — (*1035a*).	Rossia merid., Crimea?
b. — **pusillus**, Gmelin — (*1035b*).	Persia Sept. Mesopotamia.
c. — †**exilis**, Pomel (nec L.) — (*1035c*).	†Pliocaen. Gallia.
1317. **personatus**, Is. Geoffroy — (*1036*); Elliot, Field Columb. Mus., II, 1901, p. 306, 307, fig. 70; J. A. Allen, Bull. Am. Mus., 1903, p. 564. *richardsoni*, Dobson (nec Bachm.), Monog. Insect., 1890, I, pars 3, pl. 23, fig. 9.	United States Or., à New England ad Alaska et ad Tennessee, et Carolina Sept. (*nec* in M^{s} Cascade.)

	a. — **streatori**, Merriam — (*1036 a*); Elliot, l. c., 1901, p. 307; J. A. Allen, l. c., 1903, p. 565.	Alaska, Yakutat, I. Wrangel et Kupreanof.
	b. — **miscix**, O. Bangs, Proc. N.-Engl. Zool. Club, 1899, p. 15; Elliot, Field Col. Mus., II, 1901, p. 376.	Labrador, Black Bay.
	c. — **arcticus**, Merriam, Proc. Wash. Akad., 1900, p. 17; Elliot, l. c., 1901, p. 308; Osgood, N.-Amer. Fauna, 19, 1900, p. 44.	Alaska, I. S^{t} Michael.
1318.	**richardsoni**, Bachman (nec Dobson, nec Baird) — (*1030*); Elliot, Field Columb. Mus., II, 1901, p. 368.	Canada, Reg. Saskatchewan, Minnesota Sept.
1319.	**tundrensis**, Merriam, Proc. Wash. Acad., 1900, p. 16; Osgood, N.-Am. Fauna, No. 19, 1900, p. 45.	Alaska, S^{t} Michael. (in tundras).
1320.	**sphagnicola**, Coues — (*1031*); Elliot, Field Columb. Mus., II, 1901, p. 368.	Columbia Britann. (Fort Laird), Canada ad Reg. Hudson Bay.
1321.	**fumeus**, Miller — (*1032*); Elliot, Field Columb. Mus., II, 1901, p. 369.	United States Or., à Nova Scotia ad Ontario, New York (Peterboro), et Reg. Great Lakes.
1322.	**macrurus**, Batchelder — (*1031^{B}*); Elliot, Field Columb. Mus., II, 1901, p. 369.	Reg. New York, Essex Co., (Beedes).
1323.	**setosus**, Elliot, Field Columb. Mus., I, 1899, p. 274; II, 1901, p. 369.	Terr. Washington, M^{tes}Olympic., Clallam Co. (Happy Lake).
1324.	**vagrans**, Baird — (*1033*); Elliot, Field Columb. Mus., II, 1902, p. 370.	America Sept.-Occid., à Columbia Brit. ad Californiam Sept.
	a. — **dobsoni**, Merriam — (*1033 a*).	M^{tes} Rupestres, Idaho Sept., Montana Occid., Wyoming, Utah.
	b. — **monticola**, Merriam — (*1033 b*).	Arizona, M^{tes} San Francisco (3500 m).
	c. — **amoenus**, Merriam — (*1037*); Elliot, Field Columb. Mus., II, 1901, p. 371; Merriam, N.-Am. Fauna, No. 16, 1899, p. 87.	California Sept., Sierra Nevada (Mammoth Pass), M^{s} Shasta (1900 m).
1325.	**vancouverensis**, Merriam — (*1038*); Elliot, Field Col. Mus., II, 1901, p. 371.	I. Vancouver, (Goldstream).
1326.	**nevadensis**, Merriam — (*1040*); Elliot, Field Col. Mus., II, 1901, p. 371.	Nevada, Great Basin, (Reese River).

1327. **obscurus**, Merriam — (*1041*); Elliot, l. c., 1901, p. 371; J. A. Allen, Bull. Am. Mus., 1903, p. 565.	Columbia Brit., et à Terr. Washington Occ. (in montibus), usque ad Californiam merid. (Idaho, 2750 m).
a. — **ventralis**, Merriam (*1041 b*).	Mexico, Oaxaca (3300 m).
1328. **longicauda**, Merriam — (*1041 a*); Elliot, Field Col. Mus., II, 1901, p. 372; J. A. Allen, Bull. Amer. Mus., 1903, p. 566.	Alaska, Terr. Washington ab I. Wrangel ad Puget Sound, I. Kupreanof.
a. — **prevostensis**, Osgood, N.-Am. Fauna, No. 21, 1901, p. 35.	I. Queen Charlotte, I. Prevost.
b. — **elassodon**, Osgood, l. c., 1901, p. 35.	I. Queen Charlotte, I. Moresby.
1329. **alascensis**, Merriam — (*1041 c*); Elliot, Field Col. Mus., II, 1901, p. 372.	Alaska, à Juneau ad Yakutat Bay.
a. — **shumaginensis**, Merriam, Proc. Wash. Acad., 1900, p. 18; Elliot, l. c., 1901, p. 373.	I. Popof (Arch. Shumagin, Alaska), Reg. Cook Inlet.
1330. **glacialis**, Merriam, Proc. Wash. Ac., 1900, p. 16; Elliot, l. c., 1901, p. 372.	Alaska, Glacier Bay. (Point Gustavus).
1331. **bairdi**, Merriam — (*1043*); Elliot., l. c., 1901, p. 373.	Oregon Occid., Astoria.
1332. **trowbridgei**, Baird — (*1044*); Elliot, l. c., 1901, p. 373.	Terr. Washington Occ., Oregon ad Occ. M^{tium} Cascade (Astoria).
1333. **montereyensis**, Merriam — (*1045*); Elliot, l. c., 1901, p. 373; Merriam, N.-Am. Fauna, No. 16, 1899, p. 88.	California (Monterey), Sierra Nevada Occid.; Calif. Sept. ad M^{s} Shasta.
1334. **ornatus**, Merriam — (*1046*); Elliot, Field Columb. Mus., II, 1901, p. 374.	California merid., à fl. Ventura ad Santa Isabel.
1335. **californicus**, Merriam — (*1047*); Elliot, l. c., 1901, p. 374.	California, Contra Costa Co., (Walnut Creek).
1336. **shastensis**, Merriam, N.-Amer. Fauna, No. 16, p. 87; Elliot, l. c., 1901, p. 374.	California Sept., M^{s} Shasta.
1337. **tenellus**, Merriam — (*1048*); Elliot, l. c., 1901, p. 374.	California Merid.-Or., (Alabama Hills).
a. — **nanus**, Merriam — (*1048 a*); Elliot, l. c., 1901, p. 375.	Colorado, Montana (Estes Park).

b. — **lyelli**, Merriam, Proc. Biol. Soc. Wash., 1902, p. 75.	California, Tuolumne Co., (M^s Lyell).
c. — **myops**, Merriam, l. c., 1902, p. 76.	California, M^s White.
1338. **longirostris**, Bachman — (*1053*); Elliot, Field Columb. Mus., II, 1901, p. 375.	Carolina Sept. et Merid. (Paludes fl. Santee), Georgia, Florida.
1339. **fisheri**, Merriam — (*1054*); Elliot, l. c., 1901, p. 375.	Virginia (lacu Drummond), Carolina Sept.
1340. **pacificus**, Baird — (*1055*); Elliot, l. c., 1901, p. 375.	Oregon Occ. (ad ost. fl. Umpqua), California Sept.
1341. **pribilofensis**, Merriam — (*1056*); Elliot, l. c., 1901, p. 376.	Archip. Pribilof, I. S^t Paul.
1342. **buxtoni**, Allen, Bull. Amer. Mus., 1903, p. 181.	Siberia Sept.-Or., ad Mare Okhosk (Gichica).
1343. **merriami**, Dobson — (*1057*); Elliot, Field Columb. Mus., II, 1901, p. 376.	Montana, Fort Custer.
1344. **orizabae**, Merriam — (*1039*).	Mexico, M^s Orizaba (3160 m).
1345. **oreopolus**, Merriam — (*1042*).	Mexico, Sierra Nevada de Colima, Jalisco (3300 m).
1346. **macrodon**, Merriam — (*1049*).	Mexico, Orizaba, Oaxaca (1400 m).
1347. **verae-pacis**, Alston — (*1050*).	Mexico (Tumbala, Chiapas), Guatemala (Coban).
1348. **saussurei**, Merriam — (*1051*).	Mexico, Sierra de Colima, Jalisco, Oaxaca, Morelos (2700 m).
a. — **mutabilis**, Merriam, Science, VIII, 1898, p. 782.	Oaxaca, Vera-Cruz, Orizaba (3400 m).
caudatus, Merriam — (*1051a*), nec Hodgson, 1851.	»
1349. **stizodon**, Merriam — (*1052*).	Mexico, Chiapas, San Christobal.
1350. **salvini**, Merriam — (*1041^B*).	Guatemala, Totonicapan.

1351. **sclateri**, Merriam — (*1049B*). Mexico, Chiapas, Tumbala.

1352. **godmanni**, Merriam — (*1051B*). Guatemala, Vulc. Santa Maria (2740 m).

B. **Microsorex**, Baird, in Coues, 1877.

Baird. *in* Coues, Prec. Notes on Insectiv., Bull. U.-S. Geol. and Geogr. Survey, 1877, III, p. 646 (*bonum genus*, apud Elliot).

1353. **hoyi**, Baird (*1066*); Elliot, Field Columb. Mus., II, 1901, p. 377, fig. 71. Labrador usque ad Columbia Brit., Wisconsin, Minnesota Sept., Dakota Sept.

1354. **eximius**, Osgood, N.-Amer. Fauna, No. 21, 1901, p. 71. Alaska, Cook Inlet.

1355. **alnorum**, Preble, N.-Amer. Fauna, No. 22, 1902, p. 72. Canada Sept., Keewatin, Robinson Portage.

C. **Neosorex**, Baird, 1857.

Baird, Mam. N.-Amer., 1857, p. 11 (*bonum genus*, apud Elliot).

1356. **palustris**, Richardson — (*1067*); Elliot, Field Columb. Mus., II, 1901, p. 378, fig. 72. America Sept., ab Hudson Bay ad M^tes^ Rupestres (Minnesota, etc.).

a. — **navigator**, Baird — (*1067a*); Elliot, l. c., 1901, p. 379. A Columbia Brit. ad Californiam (in montibus), Colorado, Sequoia National Park.

b. — **alaskanus**, Merriam, Proc. Wash. Acad., 1900, p. 18; Elliot, l. c., p. 379. Alaska, Glacier Bay, Point Gustavus.

1357. **albibarbis**, Cope — (*1068*); Elliot, Field Columb. Mus., II, 1901, p. 379. A Labrador ad Pennsylvania (New Hampshire).

1358. **hydrodromus**, Dobson — (*1034*); Elliot, l. c., 1901, p. 379. Analaska, I. Aleut., (I. Unalaska).

D. **Atophyrax**, Merriam, 1884.

Merriam, Trans. Linn. Soc. New-York, II, 1884, p. 217 (*bonum gen.* ap. Elliot).

1359. **bendiri**, Merriam — (*1069*); Elliot, Field Columb. Mus., II, 1901, p. 380, fig. 73. Oregon, à Puget Sound ad Californiam et Sonoma Co.

a. — **palmeri**, Merriam — (*1069 a*); Elliot, l. c., 1901, p. 381.	Oregon, Astoria, Vallo Willamete.
b. — **albiventer**, Merriam — (*1069 b*); l. c., 1901, p. 381.	Washington M^{tes} Olympicae.

238. **Soriculus**, Blyth, 1855.

Corsira, p., *Sorex*, p. et *Crossopus*, p., Gray; *Sorex*, p., M. Edw., 1871; *Microsorex*, p. Trt., 1879.
Blyth, Journ. As. Soc. Beng., XXIV, 1855, p. 36.

1360. **nigrescens**, Gray — (*1072*).	India Sept., M^{s} Himalaya, Sikkim (ad 2000 m).
1361. **caudatus**, Hodgson — (*1073*).	India Sept., Nipal (in montibus), China (Fo-Kien).
1362. **macrurus**, Hodgson — (*1074*).	India Sept., Darjiling.
1363. **quadraticauda**, A. M.-Edwards (*1075*).	China Occ., Thibet, Moupin.
1364. **hypsibius**, De Winton, P. Z. S., 1899, p. 574.	Sechuen Sept.-Occ., Yang-liu-pa.
1365. ? **nasutus**, Rochebrune (*1076*).	Africa Occ., Senegambia.

239. **Blarina**, Gray, 1837.

Brachysorex, Duvernoy, 1842; *Talpasorex* et *Galemys*, Pomel, 1848 (nec Lesson, 1827); *Anotus*, Wagner, 1855.
Gray, Proc. Zool. Soc., 1837, p. 124.

A. **Blarina.**

1366. † **simplicidens**, Cope, Journ. Acad. Philad., 1899, p. 219, fig.	†Pleistocaen. Pennsylvania.
1367. **brevicauda**, Say — (*1077*); Elliot, Field Columb. Mus., II, 1901, p. 382, fig. 74 (exclus.synon.: »*costa-ricensis*«, Allen. 1891).	United States ab Oceano Atlantico ad Nebraska, Manitoba.
a. — **carolinensis**, Bachman — (*1077 a*); Elliot, l. c., 1901, p. 383.	A Chesapeake Bay ad Arkansas (Carolina Merid.-Or.).
b. — **hulophaga**, Elliot, Field Columb. Mus., 1899, I, p. 287.	Indian Terr., (Dougherty).
c. — **peninsulae**, Merriam — (*1077 b*); Elliot, l. c., 1901, p. 383.	Florida peninsul., in merid. 28° lat.

d. — **aloga**, Bangs, Proc. New-Engl. Zool. Club, III, 1902, p. 76.	Massachusetts, (Martha's Vineyard).
e. — **compacta**, Bangs, l. c., 1902, p. 77.	Massachusetts, (Nantucket).
f. — **talpoïdes**, Gapper — (*1077 part.*); Bangs, l. c., 1902, p. 76.	Ontario (lac. Simcoë), Canada, Quebec, Maryland.
1368. **costa-ricensis**, Allen — (*1077^{B}*, nec *1077 part.*), bona species (an *Cryptotis?*). *brevicauda*, Alfaro (nec Say).	Costa-Rica, La Carpentera (nec Iowa).
1369. **telmalestes**, Merriam — (*1078*); Elliot, l. c., 1901, p. 384.	Virginia, Palus Dismal ad Lac. Drummond.

B. **Cryptotis**, Pomel, 1848.

Soriciscus, Coues, 1877.
Pomel, Arch. Scient. de Genève, 1848, IX, p. 249.

1370. **parva**, Say (*1079*); Elliot, Field Columb. Mus., II, 1901, p. 384, fig. 75.	United States Or., usque ad Nebraska, (Blair), Texas.
1371. **floridana**, Merriam — (*1080*); Elliot, l. c., 1901, p. 384.	Florida peninsul., in merid. 29° lat. (Chester Shoal).
1372. **berlandieri**, Baird — (*1081*).	Mexico, Matamoras, Tamaulipas, ?Texas.
1373. **tropicalis**, Merriam (ex Gray) — (*1082*).	America Centrali à Mexico merid. ad Guatemala (Coban, 1500 m).
1374. **orophila**, Allen — (*1083*).	Costa Rica (Vulc. Irazu).
1375. **soricina**, Merriam — (*1085*).	Mexico, Tlalpam (2500 m).
1376. **obscura**, Merriam — (*1086*).	Mexico, Tulancingo (2800 m).
1377. **mexicana**, Baird in Coues — (*1087*).	Mexico merid., Jalapa, Oaxaca.
a. — **peregrina**, Merriam — (*1087 a*).	Oaxaca (3160 m).
b. — **goldmanni**, Merriam — (*1087 b*).	Guerrero (3330 m).
c. — **machetes**, Merriam — (*1087 c*).	Oaxaca (3330 m).
1378. **mayensis**, Merriam, Proc. Wash. Acad. Sc., 1901, p. 559.	Yucatan, Chichenitza (Maya Ruin).

1379. **nelsoni**, Merriam — (*1088*).	Mexico, Vulc. Tuxtla (1600 m).
1380. **nigrescens**, Allen — (*1089*).	Costa Rica, San Isidro.
1381. **alticola**, Merriam — (*1090*).	Mexico M^{tes} Popocatepetl (4000 m), Salazar, Ajusco.
1382. **fossor**, Merriam — (*1091*).	Mexico, Oaxaca M^{s} Zempoaltepec (3500 m).
1383. **thomasi**, Merriam — (*1091^{B}*).	America Merid., Colombia, Bogota (3000 m).
1384. **meridensis**, Thomas — (*1091^{C}*).	Venezuela, Merida, (2165 m).
1385. **magna**, Merriam — (*1092*).	Oaxaca, M^{s} Totontepec (2650 m).
1386. **pyrrhonota**, Jentink — (*1084*). *?surinamensis*, Pennant.	America Merid., Guiana (Surinam).

240. **Notiosorex**, Baird, 1877; Dobson, 1890.

Baird, *in* Coues, Bull. U. S. Geol. and Geogr. Surv., 1877, p. 646.

1387. **crawfordi**, Baird — (*1093*): Elliot, Field Columb. Mus., II, 1901, p. 385, 386. fig. 76.	A Texas Or. ad Californiam Merid., New Mexico (Fort Bliss).
a. — **evotis**, Coues — (*1093 a*).	Mexico, Mazatlan (Sinaloa).
1388. **gigas**, Merriam — (*1093^{B}*).	Mexico, Jalisco (in montibus).

241. **Neomys**, Kaup, 1829; Thomas, 1898.

Crossopus, Wagler, 1832 (et Catalog., 1897).
Hydrosorex, Duvernoy, 1836; † *Myosictis*, Pomel, 1854.
Kaup, Naturl. Syst. Europ. Thierw., I, 1829.
Thomas, The Zoologist, 1898, p. 102.

1389. **fodiens**, Pallas — (*1094*).	Europa et Asia Sept., à Scotia ad fl. Amour.
a. — **minor**, Miller, Proc. Biol. Soc. Wash., XIV, 1901, p. 45.	M^{tes} Pyreneas (Montréjeau).

Subfam. 2. Crocidurinae.

242. **Myosorex,** Gray, 1837.

Crocidura, p., Gray, 1862.
Gray, Proc. Zool. Soc., 1837, p. 124.

1390. **varius**, Smuts — (*1095*); W. L. Sclater, Mam. S.-Afr., II, 1901, p. 167, fig. 133, 134.	Africa Merid., Colonia Cap., Natal, Namaqua, Algoa, Zulu.
a. — **cafer**, Sundevall — (*1095 a*).	Caffreria, Natal.
1391. **preussi**, Matschie — (*1096*).	Africa Occ. Camerones.
1392. **morio**, Gray — (*1097*).	Camerones.
1393. **johnstoni**, Dobson — (*1098*).	Camerones (Rio del Rey).
1394. **muricauda**, Miller, Proc. Wash. Acad., 1900, p. 645, fig. 42.	Liberia (M^{s} Coffee).
1395. **sorella**, Thomas — (*1098^{B}*).	Africa Centrali, Nyasa (Masuku, 2000 m).

243. **Crocidura,** Wagler, 1832.

Sorex, Duvernoy, 1834 (nec Wagler, 1832).
Wagler, Isis, 1832, p. 275.

A. **Pachyura,** Sélys, 1839.

Paradoxodon, Wagner, 1855.
Sélys-Longchamp, Micromammalogie, 1839, p. 32.

1396. **murina**, L. — (*1099*); De Winton, Ann. Nat. Hist., 1898, II, p. 484.	Asia Merid. ab Arabia (Aden), ad Japon et à China merid. ad Malacca.
1397. **nicobarica**, Miller, Proc. U.-S. Nat. Mus., 1902, p. 776.	I. Nicobar major.
1398. **andamanensis**, Miller, l. c., 1902, p. 777.	I. Andaman Merid., (Fretum Mac Pherson).
1399. **caerulea**, Kerr — (*1100*).	Asia merid. et Africa Or. (introd.), ab India ad Malasiam, Amboina, Mauritius, Madagascar.
a. — **edwardsiana**, Trt. — (*1100 part.*).	I. Sulu.

b. — **crassicauda**, Licht. — (*1100 a*); Anders. et Winton, Mam. Egypt, 1902, p. 169, pl. 23, f. 3.	Palestina, Arabia, Ægyptus Or., Abyssinia, Schoa.
gigantea (Geoff.), Lortet et Gaillard, Arch. Mus. Lyon, VIII, 1903, p. 33, fig. 22 (Mumia).	»
1400. **leucura**, Matschie — (*1101*).	Africa Or., à Nilo Sup., Uganda, ad Zanzibar.
1401. **krooni**, Kohlbrugge — (*1100^{B}*).	Borneo.
1402. **sumatrana**, Peters — (*1102*).	Sumatra, Palembang.
1403. **fuscipes**, Peters — (*1103*).	I. Singapura.
1404. **luzoniensis**, Peters — (*1104*).	I. Philippinas.
1405. **unicolor**, Jentink — (*1105*).	I. Ternate.
1406. **semmelinki**, Jentink — (*1106*).	I. Banda-Neira.
1407. **mülleri**, Jentink — (*1107*).	I. Timor.
1408. **kuckenthali**, Matschie, Abh. Senck. Ges., 1901, XXV, p. 279, pl. 12.	I. Halmahera.
1409. **macropus**, Blyth — (*1108*).	I. Ceylon.
1410. **bidiana**, Anderson — (*1109*).	India Merid., Bombay, Madras.
1411. **rubicunda**, Anderson — (*1110*).	Bengal Occ., Paresnath.
1412. **leucogenys**, Dobson — (*1111*).	India (Ajmir).
1413. **dayi**, Dobson — (*1112*).	India (Madras).
1414. **antipae**, Matschie, S.-B. Ges. Naturf. Fr. Berlin, 1901, p. 228.	Europa Orient., Rumania.
1415. **etrusca**, Savi — (*1113*).	Europa merid. (Italia), usque ad Arabiam, Algeria.
1416. **madagascariensis**, Coquerel — (*1114*).	Madagascar, Nossi-Bé.
1417. **coquereli** (Poll. et v. Dam.), Trt. — (*1115*).	Madagascar, I. Mayotta.
1418. **gracilis**, Blainville — (*1116*); W. L. Sclater, Mam. S.-Afr., II, 1901, p. 164.	Africa australi, Col. Cap (Cape Town).
1419. **varilla**, Thomas — (*1117*); W. L. Sclater, Mam. S.-Afr., II, 1901, p. 159, fig. 130.	Colonia Cap. (East London), Bedford, Middleburg, Transvaal.
1420. **lixa**, Thomas — (*1117^{B}*).	Africa Centrali, Nyasa.

1421. **bottegi**, Thomas — (*1118^{B}*). — Africa Orient. Lac. Rudolf.

1422. **nana**, Dobson — (*1118*). — Africa Or., Somali.

1423. **perrotteti**, Duvernoy — (*1119*). — India Merid. (M^{s} Nilgerrhis), Birma, Assam.

1424. **hodgsoni**, Blyth — (*1120*). — M^{s} Himalaya, Sikkim. Darjiling.

1425. ? **subfulva**, Anderson — (*1121*). — India Sept., Kach.

1426. **hosei**, Thomas — (*1122*). — Borneo Sept., Sarawak, Baram.

B. **Crocidura**, p. d.

Juncus, Ehrenb.; *Leucodon*, Fatio.

1427. **fuliginosa**, Blyth — (*1123*); Meyer, Abh. Mus. Dresd., VII, 1899, No. 7, p. 20. — India, Indo-China ab Himalaya, Bengal, ad Malasiam et Celebes.

a. — **trichura**, Dobson — (*1123a*). — I. Christmas, in Malasia.

1428. **baluensis**, Thomas — (*1123^{B}*). — Borneo, M^{s} Kina Balu.

1429. **paradoxura**, Dobson — (*1124*). — Sumatra, M^{s} Singalan.

1430. **beccarii**, Dobson — (*1125*). — Sumatra, M^{s} Singalan.

1431. **mackloti**, Jentink — (*1126*). — I. Timor.

1432. **neglecta**, Jentink — (*1127*). — Sumatra.

1433. **brunnea**, Jentink — (*1128*). — Sumatra, Java.

1434. **vosmaeri**, Jentink — (*1129*). — I. Banka.

1435. **weberi**, Jentink — (*1130*). — Sumatra.

1436. **orientalis**, Jentink — (*1131*). — Java.

1437. **brevicauda**, Jentink — (*1132*). — Java.

1438. **foetida**, Peters — (*1133*). — Borneo, Bengkajang.

1439. **doriai**, Peters — (*1134*). — Borneo, Sarawak.

1440. **microtis**, Peters — (*1135*). — China merid., Hong-Kong.

1441. **dzi-nezumi**, Temminck — (*1136*). — Japon (in montibus).

1442. **umbrina**, Temminck — (*1137*). — Japon.

1443. **attenuata**, A. M.-Edwards — (*1138*). — Asia Centrali, Thibet, Moupin.

1444. **monticola**, Peters — (*1139*). — Java, Borneo.

1445. **tenuis**, S. Müller — (*1140*). — I. Timor.

1446. **grayi**, Dobson — (*1141*); Thomas, Trans. Zool. Soc., XIV, 1898, p. 387. — I. Philippinas.

1447. **horsfieldi**, Tomes (*1142*). — Ceylon (in montibus).

1448. ? **kelaarti**, Blyth — (*1143*). — Ceylon.

1449. **silacea**, Thomas — (*1145*); W. L. Sclater, Mam. S.-Afr., II, 1901, p. 163. — Transvaal, Pretoria, Pietersburg.

1450. **pilosa**, Dobson — (*1146*); W. L. Sclater, l. c., 1901, p. 163. — Transvaal, Delagoa Bay, Durban, Griqua Occid., Salisbury, Damara.

1451. † **schlosseri**, Roger — (*1147*). — †Miocaen. Europa, Germania, Gallia.

1452. † **sp.**, Depéret — (*1148*). — †Pliocaen, Gallia merid.

1453. **russulus**, Hermann — (*1149*); Satunin, Mitth. Kauk. Mus., 1901, p. 107. — Europa, Asia et Africa Sept., à Scotia ad Indiam Sept., à Rossia Sept., Siberia, ad Algeriam, Arabiam.

araneus, L. et Auct., exclus. syn.: »*myoïdes* Blanf.«.

a. — **leucodon**, Hermann — (*1149a*). — Europa centrali et Asia à Belgia ad Turkestan.

b. — **suaveolens**, Pallas (nec Blasius) (*1149b*). — Rossia merid., Crimea, Algeria, Tunisia.

c. — **guldenstaedti**, Pallas — (*1149c*). — Caucasus merid. (Tiflis), Georgia, Persia et India Sept. (Simla).

=*fumigata*, Philippi (fide Satunin, loc. cit., 1901, p. 107) — (*1144*).

d. — † **prisca**, Pomel — (*1149d*). — †Pleistocaen. Europa.

1454. **mimula**, Miller, Proc. Biol. Soc. Wash., 1901, p. 95, fig. 1*b*. — Helvetia (S^{t} Gall).

1455. **sicula**, Miller, loc. cit., 1901, p. 41. — Sicilia (Palermo).

1456. **caudata**, Miller, l. c., 1901, p. 42. — Sicilia (Palermo).

1457. **lasiura**, Dobson — (*1150*). — Manchuria, Corea ad fl. Ussuri.

1458. **myoïdes**, Blanford — (*1149 part.*); Miller, Proc. Biol. Soc. Wash., 1901, p. 157. — Asia Centrali, Ladack.

1459. **ilensis**, Miller, loc. cit., 1901, p. 157. — Asia Centr., Kukturuk, Ili (1800 m).

1460. **shantungensis**, Miller, l. c., 1901, p. 158. — China Sept., Shantung, Chimeh.

1461. **lignicolor**, Miller, loc. cit., 1900, p. 39.	Turkestan Orient., Maralbashi ad fl. Yarkand.
1462. **bovei**, Dobson — (*1151*).	Africa Occ., Loanda, Kimpoko.
1463. **somalica**, Thomas — (*1152*).	Somali (Webi Shebeli).
1464. **strauchi**, Dobson — (*1153*).	Africa Centrali, Soudan.
1465. **macrodon**, Dobson — (*1154*).	Africa —?
1466. **flavescens**, Is. Geoffroy — (*1155*); W. L. Sclater, Mam. S.-Afr., II, 1901, p. 160, 161, f. 131, 132.	Africa tota merid., ab Ægypto ad Col. Cap.
a. — **olivieri**, Lesson — (*1155 part.*); Anderson et Winton, Mam. Egypt, 1902, p. 166, pl. 23, f. 1 (bona sp.).	Ægyptus.
b. — **religiosa**, Is. Geoff. — (*1155a*); Lortet et Gaill., Arch. Mus. Lyon, VIII, 1903, p. 35, f. 23, 24 (Mumia); Anders. et Winton, Mam. Egypt, 1902, p. 168, pl. 23, f. 2 (bona sp.).	Ægyptus (et in necropol.).
c. — **cinnamomea**, Licht. — (*1155b*).	Caffreria.
d. — **capensis**, A. Smith (nec Smuts, nec Geoff.) — (*1155c*).	Colonia Cap.
e. — **rutila**, Sundevall — (*1155d*).	Port Natal.
f. — **ferruginea**, Heuglin — (*1155e*).	Kitchland.
g. — **fusco-murina**, Heuglin — (*1155f*).	Maseral-el-Reg.
h. — **nyansae**, Neumann, Zool. Jahrb., Syst., XIII, 1900, p. 544.	Reg. Nyansa.
1467. **doriana**, Dobson — (*1156*).	Africa Or., Abyssinia, Choa.
1468. **petersi**, Dobson — (*1157*).	Africa Occid.
1469. **sericea**, Hedenborg — (*1158*).	Africa Or., Senaar. Kordofan.
1470. **martensi**, Dobson — (*1159*); W. L. Sclater, Mam. S.-Afr., II, 1901, p. 162.	Africa Austr., Col. Cap., Griqua, Salisbury.
1471. **nigrofusca**, Matschie — (*1160*).	Afr. Or., Wukalala. Semliki.
1472. **fulvastra**, Sundevall — (*1162*).	Afr. Or.-Sept., Senaar.
1473. **mariquensis**, A. Smith — (*1163*); W. L. Sclater, Mam. S.-Afr., II, 1901, p. 164.	Africa Austr., Bechuanas, Mossamedes, Salisbury.

1474. **anchietai**, Barboza du Bocage — (*1164*).	Congo merid.-occ.; Afr. Or., Ruhanda.
1475. **fischeri**, Pagenstecher — (*1165*).	Africa Or., Nguruman.
1476. **cyanea**, Duvernoy — (*1166*); W. L. Sclater, Mam. S.-Afr., II, 1901, p. 165.	Africa Austr., ad fl. Elephantium.
1477. **argentata**, Sundevall — (*1167*); W. L. Sclater, loc. cit., 1901, p. 165.	Afr. Austr., Cap Col., Karru, Roodeval.
1478. **viaria**, Is. Geoffroy — (*1168*).	Africa Occ. et Or., Senegambia, Soudan Or.
1479. **poensis**, Fraser — (*1169*); Pousarg., Ann. Sc. Nat., 1896, III, p. 273.	Africa Occ., Fernando Po, Gabon.
1480. **occidentalis**, Pucheran — (*1170*).	Africa Occ., Gabon.
1481. **aequatorialis**, Pucheran (nec Noack) — (*1171*).	Gabon, Angola.
1482. **odorata**, Le Conte — (*1172*).	Africa Occ.
1483. **dolichura**, Peters — (*1173*).	Afr. Occ., Boujongo.
1484. **manni**, Peters — (*1174*).	Afr. Occ., Lagos.
1485. **giffardi**, De Winton, Ann. Nat. Hist., 1898, II, p. 484; 1899, IV, p. 356.	Afr. Occ., Ashantis, Morsi (200 m).
1486. **nigricans**, Barboza du Bocage — (*1175*).	Congo merid.
1487. **stampflii**, Jentink — (*1176*); Miller, Proc. Wash. Acad., 1900, p. 644.	Liberia, M^{s} Coffee.
1488. **büttikoferi**, Jentink — (*1177*).	Liberia, Robertsport.
1489. **megalura**, Jentink — (*1178*).	Liberia, Schieffelinsville.
1490. **schweitzeri**, Peters — (*1180*); Miller, Pr. Wash. Ac., 1900, p. 644.	Liberia, M^{s} Coffee.
1491. **thomensis**, Barboza du Bocage — (*1179*).	I. S^{ti} Thomae.
1492. **bicolor**, Barboza du Bocage — (*1181*).	Afr. Occ., Centr. et Or., à Congo ad Zanzibar.
a. — **zansibarica**, Neumann, Zool. Jahrb., Syst., 1900, XIII, p. 544.	Zanzibar.
1493. **crossei**, Thomas — (*1182*).	Africa Occ., ad Niger Sup. (Asaba).
1494. **whitakeri**, De Winton — (*1182^{B}*).	Africa Sept.-Occ. Marocco.
1495. **annelata**, Peters — (*1183*).	Africa Or., Mozambica.
1496. **hirta**, Peters — (*1184*).	Mozambica, Tette.

1497. **sacralis**, Peters — (*1185*). — Mozambica, peninsula Cabaccira.

1498. **gracilipes**, Peters — (*1186*). — Africa Or., à Kilimanjaro ad Zanzibar.
aequatorialis, Noack (nec Pucheran).

1499. **martiensseni**, Neumann, Zool. Jahrb., Syst., 1900, XIII, p. 544. — Kilimanjaro.

1500. **canescens**, Peters — (*1187*). — Mozambica, Tette.

1501. **albicauda**, Peters — (*1188*). — I. Comoros, Angasilia.

1502. **smithi**, Thomas — (*1189*). — Somali, Webi-Shebeli.

244. **Diplomesodon**, Brandt, 1853.

Brandt, *in* Lehmann, Reise, Zool. Anh., 1853, p. 5.

1503. **pulchellus**, Lichtenst. (*in* Eversmann) — (*1190*). — Rossia Merid.-Or., Turkestan, Reg. Kirghis.

245. **Anurosorex**, A. M.-Edw., 1870.

Pygmura, Anderson, 1873.

A. Milne-Edwards, C.-R. Acad. Sc. de Paris, 1870, LXX, p. 341.

1504. **squamipes**, A. M.-Edwards — (*1191*). — Thibet Or., China Occ., Moupin, Setchuan.

1505. **assamensis**, Anderson — (*1192*). — Birma Sept., Assam.

246. **Chimarrogale**, Anderson, 1877.

Crossopus, p., Gray, 1842; Temm., 1842.

Anderson, Journ. As. Soc. Beng., 1877, p. 262.

1506. **himalaïca**, Gray — (*1193*); nec Thomas, 1889, nec Hose, 1893. — M^{s} Himalaya, Birma, Yunnan (in montibus), *nec* Borneo.

1507. **styani**, De Winton, P. Z. S., 1879, p. 574. — Setchuen Sept.-Occ., Yang-liu-pa.

1508. **leander**, Thomas, Ann. Nat. Hist., 1902, X, p. 165. — Fokien Sept.-Occ., Kuatun (1200 m).

1509. **phaeura**, Thomas — (*1193^{B}*). — Borneo Sept., M^{s} Kina Balu.
himalaïca, p., Thomas, 1889; Hose, 1893.

1510. **platycephala**, Temminck — (*1194*). — Japon, I. Kiusiu.

247. **Nectogale**, A. M.-Edw., 1870.

A. Milne-Edwards, C.-R. Acad. Sc. de Paris, 1870, LXX, p. 341.

1511. **elegans**, A. M.-Edwards — (*1195*). — Thibet, China Occ., Moupin, Setchuen, (*nec* India Sept.).

1512. **sikkimensis**, De Winton, P. Z. S., 1899, p. 573. — M^{s} Himalaya, Sikkim.
elegans, p., Blanf., 1888. — »

Familia VII. **Talpidae.**

Subfam. 1. **Myogalinae.**

248. **Myogale**, G. Cuv., 1800.

Myogalea, Fischer, 1829; *Galemys*, Kaup, 1829; *Caprios*, Wagler, 1830; †*Palæospalax*, Owen, 1845; †*Galeospalax*, Pomel, 1848.
G. Cuvier, Leçons d'Anatomie Comparée, I, 1800 (tabl. de Classif.).

1513. **moschata**, Pallas (*Sorex*) — (*1196*). — Europa Or. et Asia Centr., à Rossia merid. ad Siberiam merid., Turkestan, Bokaria.

a. — †**magna**, Owen, 1845 — (*1196*). †*fossilis*, Lartet, 1863 — (*1196*). — †Pleistocaen. Europa Occ. et Media, ab I. Britann. ad Germaniam.

1514. **pyrenaïca**, E. Geoffroy — (*1197*). — Gallia merid.-occ., M^{tes} Pyreneae, Hispania Sept., Lusitania.

a. — **rufula**, Graells — (*1197^{b}*). — Hispania (Los Mosquitos, Rio Balsain).

b. — †**fossilis**, Blainv. — (*1197*). — †Pleistocaen. Europa centrali.

1515. †**sansaniensis**, Lartet — (*1198*). — †Miocaen. Gallia.
1516. †**antiqua**, Pomel — (*1199*). — †Pliocaen. Gallia.
1517. †**minuta**, Lartet — (*1200*). — †Miocaen. Gallia.
1518. †**nayadum**, Pomel — (*1201*). — †Miocaen. Gallia.

249. †**Scaptogale**, Trt., 1897.

†*Echinogale*, Pomel, 1848 (nec Wagner 1841).
E. Trouessart, Catalogus Mammalium, 2^{a} Ed., 1897, p. 204.

1519. †**laurillardi**, Pomel — (*1202*). — †Miocaen. Gallia.
1520. †**gracilis**, Pomel — (*1203*). — †Miocaen. Gallia.

250. †**Myxomyogale**, Filhol, 1889.

Filhol, Bull. Soc. Philom., 1889—90, II, p. 176.

1521. †**antiqua**, Filhol — (*1204*). †Eocaen. Gallia.

251. **Uropsilus**, A. M.-Edw., 1871.

A. Milne-Edwards, Nouv. Arch. Mus., 1871, Bull., p. 92.

1522. **soricipes**, A. M.-Edwards — (*1205*). Thibet, China Occ., Moupin.

252. **Urotrichus**, Temminck, 1842.

Temminck, Fauna Japonica, I, 1842, p. 22.

1523. **talpoïdes**, Temminck — (*1206*). Japon, I. Kiusu (in montibus).

253. **Neürotrichus**, Günther, 1880.

Urotrichus, p., Baird, 1859.
A. Günther, Proc. Zool. Soc., 1880, p. 441.

1524. **gibbsi**, Baird — (*1207*); Elliot, Field Columb. Mus., II, 1901, p. 387, fig. 77. America Sept.-Occ., à Columbia Brit., Terr. Washington (M^s Cascade) ad Californiam.

a. — **major**, Merriam, N.-Am. Fauna, No. 16, 1899, p. 88; Elliot, l. c., 1901, p. 387. California, Shasta Co.

b. — **hyacynthinus**, Bangs — (*1207b*); Elliot, l. c., 1901, p. 388. California, Marin Co.

254. **Dymecodon**, True, 1886.

True, Proc. U.-S. Nat. Mus., IX, 1886, p. 97.

1525. **pilirostris**, True — (*1208*). Japon, Yeddo, Yenosima.

255. **Scaptonyx**, A. M.-Edw., 1871.

A. Milne-Edwards, Nouv. Archiv. du Mus., 1871, Bull., p. 92.

1526. **fusicauda**, A. M.-Edwards — (*1209*). China Occ., inter Kokonoor et Setchuen.

1527. †**edwardsi**, Gaillard, Archiv. Mus. Lyon, 1899, p. 29, fig. 18, 19*b*. †Miocaen. Gallia Merid., (La Grive-S^t Alban).

1528. †? **dolichochir**, Gaillard, l. c., 1899. p. 30. fig. 20 (*vel* Urotrichus?). — †Miocaen. Gallia. (La Grive-St Alban).

Subfam. 2. **Talpinae.**

256. **Talpa**, L., 1766.

†*Oxygomphius*, p., Meyer, 1846; †*Geotrypus*, Pomel, 1848; †*Hyporyssus*, Pomel, 1848.
Linné, Systema Naturae, I, 1757 et 1766, p. 52 et 73.

A. **Scaptochirus**, A. M.-Edw., 1867.

A. Milne-Edwards, Ann. Sc. Nat., Zool., VII, 1867, p. 375.

1529. **moschatus**, A. M.-Edwards — (*1210*). — China Sept.-Occ., Mongolia.

1530. **davidianus**, A. M.-Edwards — (*1211*). — Asia Minor, Syria (Akba).

B. **Parascaptor**, Gill. 1875.

Talpa, p., Blyth; Thomas.
Gill, Synops. Insect. Mam. (Bull. Geol. Geogr. Surv.), 1875, p. 22.

1531. **leucura**, Blyth — (*1212*). — Indo-China, Sylhet, Tenasserim.

1532. **leptura**, Thomas — (*1213*). — China Sept., Pekin.

C. **Mogera**, Pomel, 1848.

Talpa, p., Temminck.
Pomel, Archiv. Sc. Phys. Nat., IX, 1848, p. 247.

1533. **wogura**, Temminck — (*1214*). — Japon, Yokohama, Nagasaki, I. Formosa.

1534. **robusta**, Nehring — (*1215*). — Siberia (Vladivostock).

D. **Talpa**, p. d.

1535. **europaea**, L. — (*1216*). — Europa et Asia Sept., à Scotia ad Japon et à Scandinavia ad Hispaniam, à Siberia ad Himalaya merid.

1536. **romana**, Thomas, Ann. Nat. Hist., 1902, X, p. 517. — Italia (Roma, Ostia, Frascati).

1537. **coeca**, Savi — (*1217*); Satunin, Mittheil. Kauk. Mus., 1901, p. 19 et 107 (forma intermed.).	Europa merid., ab Italia, Hispania ad Graeciam, M^{s} Caucasus.
1538. †**brachychir**, Meyer — (*1218*).	†Miocaen. Germania.
1539. †**simplicidens**, Meyer — (*1219*).	†Miocaen. Germania, Gallia.
1540. †**acutidens**, Pomel (Geotrypus) — (*1220*).	†Miocaen. Gallia.
1541. †**telluris**, Pomel (Hyporyssus) — (*1221*, exclus. syn. Schlosser, Depéret, etc.) nec Gervais.	†Miocaen. Gallia, Helvetia.
1542. †**minuta**, Blainville — (*1222*); Gaillard, Archiv. Mus. Lyon, 1899, p. 27, fig. 17 *a*, *b*.	†Miocaen. Gallia merid., La Grive-S^{t} Alban.
1543. †**primaeva**, Filhol — (*1223*).	†Miocaen. Gallia.
1544. †**antiqua**, Blainville — (*1224*).	†Miocaen. Gallia.
1545. †**sp.**, Depéret — (*1225*).	†Pliocaen. Gallia.
1546. †**tyrrhenica** (Major), Lydekker — (*1226*).	†Pliocaen. Sardinia.
1547. **longirostris**, A. M.-Edwards — (*1227*); De Winton, P. Z. S., 1899, p. 574.	China Occ., Thibet, Sechuen.
1548. **altaïca**, Nikolsky — (*1228*).	Siberia merid., M^{s} Altaï.
1549. **micrura**, Hodgson — (*1229*).	India Sept., Kashmir, Sikkim, Assam.

257. †**Camphotherium**, Filhol, 1884.

Filhol, Bull. Soc. Philom., VIII, 1884, p. 62.

1550. †**elegans**, Filhol — (*1230*).	†Eocaen. Gallia merid.

258. †**Amphidozotherium**, Filhol, 1876.

Protalpa, Filhol, 1877.

Filhol, Ann. Sc. Géol., VII, 1876, p. 48.

1551. †**cayluxi**, Filhol — (*1231*).	†Eocaen. Gallia, Helvetia.

259. †**Talpavus**, Marsh, 1872.

Marsh, Amer. Journ. Sc., 1872, IV, p. 128.

1552. †**nitidus**, Marsh (*1232*).	†Eocaen. America Sept.

260. †**Proscalops,** Matthew, 1901.

Matthew, Mem. Amer. Mus., I, part. 7, 1901, p. 375.

1553. †**miocaenus**, Matthew, l. c., 1901, p. 375, fig. 1, 2. — †Miocaen. America Sept., Colorado.

261. **Scalops,** G. Cuv., 1800.

Talpasorex, Lesson (nec Schinz), 1827; *Talpa,* p., Rafinesq., 1832. G. Cuvier, Leçons d'Anat. Comp., I, 1800 (Tableau de Classif.); Régne Animal, 1817, I, p. 135.

1554. **aquaticus**, L. — (*1233*); Elliot, Field Columb. Mus., II, 1901, p. 388, 389, fig. 78. — America Sept., United States Or., à Massachusetts ad Floridam et Mississipi.

a. — **machrinus**, Rafinesq., Atlantic Journ., 1832, p. 61.
argentatus, A. et Bachm. — (*1233 a*).
sericea, Rafinesq., 1832. — Kentucky; à Wisconsin, Minnesota, ad Tennessee, Missouri, Kansas Or., Nebraska et Dakota merid.

b. — **intermedius**, Elliot, Field Col. Mus., I, 1899, p. 280; II, 1901, p. 390. — Terr. Oklahoma (Alva), Terr. Indian.

c. — **australis**, Chapman—(*1234 b, 1233 b*). — Florida Or. (Gainesville), usque ad lac. Worth.
parvus, Rhoads — (*1235*); Elliot, Field Col. Mus., 1901, p. 390.

d. — **texensis**, J. A. Allen, Bull. Am. Mus., 1891, III, p. 221; Elliot, l. c., 1901, p. 390. — Texas Or., Presidio Co.
texanus, Allen — (*1234*). — »

1555. †**sp.**, Cope — (*1236*). — †Pleistocaen. America Sept.

1556. **aereus**, Bangs — (*1234b*); bona species apud: Elliot, l. c., 1901, p. 390. — Territ. Indian. Stillwell.

1557. **anastasiae**, Bangs — (*1234^B*); Elliot, l. c., 1901, p. 391. — I. Anastasia (Florida).

262. †**Proscapanus,** Gaillard, 1899.

† *Talpa,* p., Lartet, 1851; Gervais, 1859.
Gaillard, Archives du Mus. de Lyon, 1899, p. 23.

1558. †**sansaniensis**, Lartet, Notice sur la Coll. de Sansan, 1851, p. 14; Filhol, 1891; Gaillard, Arch. Mus. Lyon, 1899, p. 23, fig. 14—16. — †Miocaen. Europa, Gallia merid. (Sansan, La Grive-S^t Alban), Helvetia (Vermes).
†*vulgaris,* Blainv. (Talpa), Ostéog., p. 96, pl. 2. — »

†*telluris*, Gervais (Talpa — nec Pomel), Zool. et Pal. Fr., 1859, p. 58; Gaudry, Enchain., 1878, p. 204, fig. 271; Schlosser, Beitr. Pal. Ost.-Ung., 1887, p. 134, pl. 4, fig. 14; Lydekker, 1885; Depéret, Arch. Mus. Lyon, IV, p. 148, pl. 13, fig. 13 (*nec* fig. 12); V, p. 44; Trt., Cat. Mam., 1897, p. 207 — (*1221 partim*). — †Miocaen. Europa, Gallia merid. (Sansan, La Grive-St Alban), Helvetia (Vermes).

263. **Scapanus**, Pomel, 1848; Gill, 1875.

Talpa, p., et *Scalops*, p., Auct. Vet.
Pomel, Arch. Sc. Phys. et Nat., IX, 1848, p. 247.

1559. **townsendi**, Bachman — (*1237*); Elliot, Field Columb. Mus., II, 1901, p. 391, 392, fig. 79. — America Sept.-Occ., à Washington, Oregon (Columbia River), ad Californiam (urbi Crescent).

1560. **orarius**, True — (*1237B*); Elliot, l. c., 1901, p. 392. — Terr. Washington, Oregon Sept., Puget Sound, Columbia Brit. (Sumas).

1561. **californicus**, Ayres — (*1237 part., 1237C*); Elliot, l. c., 1901, p. 392.
dilatus, True — (*1239*). — California ad Occ. Montium Coast Range et Sierra Nevada, Oregon (Fort Klamath).

a. — **minusculus**, Bangs, Proc. N.-Engl. Zool. Club, 1899, p. 70. — California, El Dorado Co., (Fyffe).

1562. **alpinus**, Merriam (*1237D*); Elliot, l. c., 1901, p. 393. — Oregon, Lac. Crater.

1563. **truei**, Merriam — (*1237E*); Elliot, l. c., 1901, p. 393. — California, Modoc Co., Lac. City.

1564. **anthonyi**, J. A. Allen — (*1238*); Elliot, l. c., 1901, p. 393. — California (Mtes San Pedro Martir).

264. **Parascalops**, True, 1894.

Scapanus, p., Dobson, 1883.
True, Proc. U. S. Mus. Washingt., XVII, 1894, p. 242.

1565. **breweri**, Bachman — (*1240 syn.*); Elliot, Field Columb. Mus., II, 1901, p. 394, fig. 80.
americanus, Coues (nec Harlan), Amer. Nat., 1879, p. 189 — (*1240*). — America Sept.-Or., à New Brunswich ad CarolinaSept., Virginia Occ., Ohio Mer.-Or; Lac. Erié, L. Ontario, Quebec (Martha's Vineyard, Massachusetts).

265. **Condylura,** Illiger, 1811.

Sorex, p., L.; *Astromycter,* Harris, 1825; *Rhinaster,* Wagler, 1830; *Astromydes,* Blyth, 1863.
Illiger, Prodr. Syst. Mamm., 1811, p. 125.

1566. **cristata,** L. — (*1241*); Elliot, Field Columb. Mus., II, 1901, p. 395, fig. 81. *canadensis,* De la Faille (nec Richards., nec Desm.), Naturg. Maulw., 1778, p. 3, pl. 1. — America Sept., ab Hudson Bay ad Manitoba, Minnesota, Carolina Merid., Alleghanis (Pennsylvania).

Incertae sedis.

Familia VIII. †**Adapisoricidae.**

266. †**Adapisorex,** Lemoine, 1885.

Lemoine, Bull. Soc. Géol., XIII, 1885, p. 210.

1567. †**gaudryi,** Lemoine — (*1242*). — †Eocaen. inf. Gallia.
1568. †**chevilloni,** Lemoine — (*1243*). — †Eocaen. inf. Gallia.
1569. †**remensis,** Lemoine — (*1244*). — †Eocaen. inf. Gallia.

267. †**Adapisoriculus,** Lemoine, 1885.

Lemoine, Bull. Soc. Geol., XIII, 1885, p. 212.

1570. †**minimus,** Lemoine — (*1245*). — †Eocaen. inf. Gallia.

Cohors II. — **Notogeae,** Trt., 1880.

Familia IX. **Potamogalidae.**

268. **Potamogale,** Du Chaillu, 1860.

Mythomys, Gray, 1861; *Bayonia,* Barb. du Bocage, 1865.
Du Chaillu, Proc. Boston Soc. Nat. Hist., VII, 1860, p. 363.

1571. **velox,** Du Chaillu — (*1246*); Pousarg., Ann. Sc. Nat., 1896, III, p. 271. — Africa Occ., Camerones, Congo, Angola.
1572. **allmanni,** Jentink — (*1247*). — Vetus Calabar.

269. **Geogale,** A. M.-Edw. et Grandid., 1872.

A. Milne-Edwards et Grandidier, Ann. Sc. Nat., Zool., XV, 1872, p. 5.

1573. **aurita**, A. M.-Edw. et Grand. — (*1248*). Madagascar Occid.

Familia X. **Solenodontidae.**

270. **Solenodon,** Brandt, 1833.

Brandt, Mém. de l'Acad. de St Petersbourg, II, 1833, p. 459.

1574. **paradoxus**, Brandt — (*1249*). Antillas, I. Hayti.

1575. **cubanus**, Peters — (*1250*). I. Cuba et Trinidad.

Familia XI. **Centetidae.**

Subfam. 1. **Centetinae.**

271. **Centetes,** Illiger, 1811.

Setiger, p., E. Geoff., 1803; *Erinaceus*, Auct. Vet.
Illiger, Prodr. Syst. Mam., 1811, p. 124.

1576. **ecaudatus**, Schreber — (*1251*). Madagascar, I. Comoros.

272. **Hemicentetes,** Mivart, 1871.

Echinodes, Pomel, 1848 (nom. nud.); *Ericius*, Giebel, 1871; *Centetes*, p., Auct.
Mivart, Proc. Zool. Soc., 1871, p. 58.

1577. **semispinosus**, G. Cuvier — (*1252*). Madagascar.
madagascariensis, Mivart.

1578. **nigriceps**, Günther — (*1253*). Madagascar.

273. **Ericulus,** Is. Geoff., 1837.

Echinops, Martin, 1838; *Echinogale*, Wagner, 1841.
Isid. Geoffroy St Hilaire, Ann. Sc. Nat., 1837, VIII, p. 60.

1579. **setosus**, Schreber — (*1254*). Madagascar.
spinosus, Is. Geoffroy.

1580. **telfairi**, Martin — (*1255*). Madagascar.

a. — **palescens**, Thomas — (*1255 a*). Madag. Merid.

Subfam. 2. **Oryzoryctinae.**

274. **Oryzoryctes,** Grandid., 1870.

Grandidier, Rev. et Mag. Zool., 1870, p. 50.

1581. **hova**, Grandidier — (*1256*). Madagascar, Antsianak.

1582. **tetradactylus**, A. M.-Edwards et Grand. — (*1257*). Madag. Imerina.

1583. **gracilis**, F. Major — (*1258*). Madag. Ambolimitobo.

1584. **niger**, F. Major — (*1259*). Madag. Sirabé.

275. **Microgale**, Thomas, 1882.

Oldf. Thomas, Journ. Linn. Soc., Zool., XVI, 1882, p. 319.

1585. **longicaudata**, Thomas — (*1260*). Madagascar, Betsileo Or.

1586. **cowani**, Thomas (*1261*). Madag., Betsileo Or.

1587. **dobsoni**, Thomas — (*1262*). Madag., Betsileo Central.

1588. **crassipes**, A. M.-Edwards — (*1263*). Madagascar.

1589. **thomasi**, F. Major — (*1264*). Madag.,Betsileo Sept.-Or.

1590. **talazaci**, F. Major — (*1265*). Madag., Betsileo Merid.

1591. **longirostris**, F. Major — (*1266*). Madag., Ambitambé.

1592. **brevicauda**, G. Grandidier. Bull. Mus. Paris. 1899, p. 349. Madag. Sept.-Or., (Mahanara).

276. **Limnogale,** F. Major, 1896.

Forsyth Major, Ann. Nat. Hist., 1896, XVIII, p. 319.

1593. **mergulus**, F. Major — (*1267*). Madagascar Betsileo.

Familia XII. **Chrysochloridae.**

277. **Chrysochloris,** G. Cuv., 1800.

G. Cuvier, Leçons d'Anatomie Comparée, I, 1800.[1])

[1]) G. Cuvier lui-même, ici et dans son *Régne Animal* (2e Ed., 1829), attribue ce genre à Lacépède. Mais le Mémoire de Lacépède (*Mém. de l'Institut,* III, 1801, p. 493), bien que *lu en 1799,* n'a été publié qu'en 1801. La priorité appartient donc légalement à Cuvier.

A. **Chrysochloris.**

1594. **aurea**, Pallas (in Zimmermann) — (*1268*); W. L. Sclater, Mam. S.-Afr., II, 1901, p. 170, f. 135—137. — Africa Australi à Damara ad Col. Cap.

1595. **villosa**, Smith — (*1269*); W. L. Sclater, l. c., 1901, p. 174. — Col. Cap. Or., Natal, Reg. Pondo.

1596. **trevelyani**, Günther — (*1270*); W. L. Sclater, l. c., 1901, p. 173. — Natal, Ladysmith, King Williams Town.

1597. **stuhlmanni**, Matschie — (*1271*). — Africa Centr., Ugogo.

1598. **albirostris**, Wagner — (*1275* et *1272*); Pousarg., Ann. Sc. Nat., III, 1896, p. 266. — Congo, Angola, (Loango; ad fl. Coango).

leucorhina, Huet — (*1272*). — »

B. **Amblysomus**, Pomel, 1848.

Chalcochloris, Mivart, 1867.

Amblysoma, Pomel, Archives des Sc. Phys. et Nat., IX, 1848, p. 244.

1599. **hottentotus**, Smith — (*1273* et *1274*); W. L. Sclater, Mam. S.-Afr., II, 1901, p. 175. — Colon. Cap. Orient., à Stellenbosch (in Occ.), Swellendam, Albany, ad Natal, Pondo.

holosericea, Lichtenst., 1834.

rutilans, Wagner, 1844.

1600. **obtusirostris**, Peters — (*1276*); W. L. Sclater, l. c., 1901, p. 176. — Africa Merid.-Or. Port., Inhambane, Delagoa Bay.

Familia XIII. †**Ictopsidae.**

278. †**Ictops**, Leidy, 1868.

Leidy, Proc. Acad. Philad., 1868, p. 316.

1601. †**dakotensis**, Leidy — (*1277*); Matthew, Bull. Amer. Mus., 1899, p. 55. — †Oligocaen. America Sept., Dakota Merid.

1602. †**acutidens**, Douglass, Trans. Amer. Philos. Soc., XX, 1901, p. 9. — †Oligocaen. Montana (Strata White-River).

1603. †**bullatus**, Matthew, Bull. Amer. Mus., 1899, p. 55. — †Oligocaen. Dakota Merid.

[1])

[1]) *Ictops didelphoïdes* (Cope), appartient aux **Creodonta** d'après Matthew, 1901 (Voyez *Palœosinopa didelphoïdes*).

279. †**Palæictops,** Matthew, 1899.

Ictops, p., Cope, 1881; *Stypolophus*, p., Cope, 1880.
Matthew, Bull. Amer. Mus., 1899, p. 31.

1604. †**bicuspis**, Cope — (*1278*); Matthew, l. c., †Eocaen. Wyoming.
1899, p. 31.

280. †**Mesodectes,** Cope, 1882.

Isacis, Cope, 1873 (nom. praeocc.).
Cope, Proc. Amer. Philos. Soc., XX, 1882, p. 157.

1605. †**caniculus**. Cope — (*1280*); Matthew, †Oligocaen. Colorado.
Bull. Amer. Mus., 1899, p. 55.

281. †**Geolabis,** Cope, 1884.

Domnina, p., Cope, 1874.
Cope, Tert. Vert., 1884, p. 807.

1606. †**rhynchaeus**, Cope — (*1281*). †Oligocaen. Colorado.

282. †**Leptictis,** Leidy, 1868.

Leidy, Proc. Ac. Nat. Sc. Philad., 1868, p. 315; Ext. Mam. Fauna,
1869, p. 345.

1607. †**haydeni**, Leidy — (*1282*). †Oligocaen. Dakota.

283. †**Diacodon,** Cope, 1875.

Cope, Syst. Cat. Vert. Eoc. New-Mexico, 1875, p. 11.

1608. †**alticuspis**, Cope — (*1283*). †Eocaen. New-Mexico.

1609. †**celatus**, Cope — (*1284*). †Eocaen. New-Mexico.

1610. †?**pomeli**. Lemoine (nom. nud.) — (*1285*). †Eocaen. Gallia Or., (Reims).

284. †**Centetodon,** Marsh, 1872.

Marsh, Amer. Journ. Sc., IV, 1872, p. 209.

1611. †**pulcher**, Marsh — (*1286*). †Eocaen. Wyoming.

1612. †**altidens**, Marsh — (*1287*). †Eocaen. Wyoming.

285. †**Passalacodon,** Marsh, 1872.

Marsh, Amer. Journ. Sc., IV, 1872, p. 208.

1613. †**littoralis**, Marsh — (*1288*). †Eocaen. Wyoming.

286. †**Anisacodon,** Marsh, 1872.

Marsh, Amer. Journ. Sc., IV, 1872, p. 209.

1614. †**elegans**, Marsh — (*1289*). †Eocaen. Wyoming.

287. †**Centracodon,** Marsh, 1872.

Marsh, Amer. Journ. Sc., IV, 1872, p. 215.

1615. †**delicatulus**, Marsh — (*1290*). †Eocaen. Wyoming.

288. †**Entomodon,** Marsh, 1872.

Marsh, Amer. Journ Sc., IV, 1872, p. 214.

1616. †**comptus**, Marsh — (*1291*); forsàn ad *Lemuroïdea* (Prosimiae) pertinet? †Eocaen. Wyoming.

289. †**Entomacodon,** Marsh, 1872.

Marsh, Amer. Journ. Sc., IV, 1872, p. 214.

1617. †**minutus**, Marsh — (*1292*). †Eocaen. Wyoming.

1618. †**angustidens**. Marsh — (*1292b*). †Eocaen. Wyoming.

290. †**Euryacodon,** Marsh, 1872.

Marsh, Amer. Journ. Sc., IV, 1872, p. 223.

1619. †**lepidus**, Marsh — (*1293*). †Eocaen. Wyoming.

Incertae Sedis.

Familia XIV. †**Necrolestidae.**

291. †**Necrolestes,** Amegh., 1891.

Ameghino, Revist. Argent., I, 1891, p. 303.

1620. † **patagonensis**, Ameghino — (*1294*). †Eocaen. Patagonia.

Ordo VI. Carnivora.

Subordo 1. †Creodonta.

Recognitiones.

1901. **W. D. Matthew,** Additional Observations on the *Creodonta* (Bull. Amer. Mus. Nat. Hist., XIV, 1901, p. 1—38; — Tabula Generum: p. 21) — et l. c., 1897, p. 259—323, fig. 1—20.

1901—1902. — *id.* — **J. L. Wortman,** Studies of Eocene Mammalia, Part. 1, *Carnivora* (Amer. Journ. Sc., 1901—1902, XI, p. 333, 437; XII, p. 143, 193, 281, 377, 421; XIII, p. 39, 115, 197, 433; XIV, p. 139; — Classificatio (XII. p. 285) hic sequitur.[1])

Familia I. †Oxyclaenidae.

292 †Oxyclaenus, Cope, 1884.

Cope, Proc. Amer. Philos. Soc., XXI, 1884, p. 312.

1621. †**cuspidatus**, Cope — (*1295*); Matthew, Bull. Amer. Mus., 1897, p. 276. — †Eocaen. infer. Nov.-Mexico.

1622. †**simplex**, Cope — (*1302*); Matthew, l. c., 1897, p. 277, fig. 8. — †Eocaen. infer. Nov.-Mexico.

293. †Chriacus, Cope, 1883.

Lipodectes et *Pelycodus*, p.. Cope, 1881; *Tomitherium*, Cope, 1877. Cope, Proc. Acad. Philad., 1883, p. 80.

1623. †**truncatus**, Cope — (*1296*); Matthew, Bull. Am. Mus., 1897, p. 263, 275, fig. 7. — †Eocaen. infer. Nov.-Mexico.

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[1]) Les *Palæonictidae* et *Viverravidae (Miacidae)* sont classés dans les **Carnivora Vera** (*Carnassidentia* de Wortman).

1624. †**pelvidens**, Cope — (*1297*); Matthew, l. c., 1897, p. 263, 273, fig. 4. †Eocaen. infer. Nov.-Mexico.
stenops, Cope — (*1299*); Matthew, l. c., 1898, p. 29. »

1625. †**baldwini**, Cope — (*1298*); Matthew, l. c., 1897, p. 208, 274, fig. 5, 6. †Eocaen. infer. Nov.-Mexico.

1626. †**angulatus**, Cope — (*1300*); Matthew, l. c., 1899, p. 30 (Pelycodus). †Eocaen. Nov.-Mexico, Wyoming.

294. †**Protochriacus**, Scott, 1892.

Loxolophus, Oxyclænus, Chriacus et *Tricentes*, p., Cope, 1883—1888.
Scott, Proc. Acad. Nat. Sc. Philad., 1892, p. 296.

1627. †**priscus**, Cope — (*1301*); Matthew, Bull. Amer. Mus., 1897, p. 263, 269. †Eocaen. infer. Nov.-Mexico.

1628. †**attenuatus**, Osborn et Earle — (*1303*); Matthew, l. c., 1897, p. 263, 269. †Eocaen. infer. Nov.-Mexico.

1629. †**hyattanus**, Cope — (*1306*); Matthew, l. c., 1897, p. 263, 268, 269. f. 2. †Eocaen. infer. Nov.-Mexico.
adapinus, Cope.

295. †**Epichriacus**, Scott, 1892.

Chriacus, p., Cope, 1888; Matthew, 1897.
Scott, Proc. Acad. Philad., 1892, p. 296.

1630. †**schlosserianus**, Cope — (*1304*); Matthew, l. c., 1897, p. 263, 268, 275. †Eocaen. infer. Nov.-Mexico.

296. †**Pentacodon**, Scott, 1892.

Chriacus, p., Cope, 1888.
Scott, Proc. Acad. Philad., 1892, p. 296.

1631. †**inversus**, Cope — (*1305*). †Eocaen. infer. Nov.-Mexico.

297. †**Deltatherium**, Cope, 1881.

Lipodectes et *Mioclænus*, p., Cope, 1881, 1888.
Cope, Amer. Natural., 1881, p. 337.

1632. †**fundaminis**, Cope — (*1348*); Wortman, Amer. Journ. Sc., XII, 1901, p. 285 (Genus). †Eocaen. infer. Nov.-Mexico.

1633. †?**interruptum**, Cope, 1882 — (*4463*); Matthew, Bull. Amer. Mus., 1899, p. 28 (Genus et Ordo indeterm.). †Eocaen. infer. Nov.-Mexico.

298. †**Tricentes,** Cope, 1884.

Mioclænus, p., Cope, 1881.
Cope, Proc. Amer. Philos. Soc., XXI, 1884, p. 315.

1634. †**crassicollidens.** Cope — (*1308*); Matthew, Bull. Amer. Mus., 1897, p. 263, 272. — †Eocaen. infer. Nov.-Mexico.

1635. †**subtrigonus,** Cope — (*1309*); Matthew, l. c., 1897, p. 263, 270, fig. 3 et 310. — †Eocaen. infer. Nov.-Mexico.

zuniensis, Cope (Phænacodus) — (*4491*). — »

bucculentus, Cope — (*1307*). — »

299. †**Ellipsodon,** Scott, 1892.

Tricentes, p., Cope, 1884; *Mioclaenus,* p., Matthew, 1897.
Scott, Proc. Acad. Philad., 1892, p. 298.

1636. †**inaequidens,** Cope — (*1311*); Matthew, l. c., 1897, p. 263, 315, fig. 17. — †Eocaen. infer. Nov.-Mexico.

[1])

Familia II. †**Arctocyonidae.**

300. †**Arctocyon,** Blainv., 1841.

Palaeocyon, Blainv. (nec Lund); *Hyodectes* et *Heteroborus,* Cope, 1880.
De Blainville, Ostéographie, II, *G. Subursus* (1841), p. 73.
»*Palaeocyon* ou mieux *Arctocyon*«, Blainv., loc. cit.

1637. †**primaevus,** Blainville — (*1312*). — †Eocoen. infer. Gallia Orient.

1638. †**gervaisi,** Lemoine — (*1313*). — †Eocaen. infer. Gallia Orient.

1639. †**dueli,** Lemoine — (*1314*). — †Eocaen. infer. Gallia Orient.

301. †**Conaspidotherium,** Lemoine, 1891.

Lemoine, Bull. Soc. Géol., XIX, 1891, p. 275.

1640. †**ameghinoi,** Lemoine — (*1315*). — †Eocaen. infer. Gallia Or.

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[1]) Le Genre *Oxyacodon* appartient aux **Ungulata** *(Phaenacodontidae).*

302. †**Arctocyonides,** Lemoine, 1891.

Lemoine, Bull. Soc. Géol., 1891, p. 275.

1641. †**lemoinei**, nom. nov. *sp.*, Lemoine — (*1316*). †Eocaen. infer. Gallia Or.

303. †**Adracodon,** Filhol, 1884.

Filhol, Bull. Soc. Philom., 1884—85, IX, p. 19.

1642. †**quercyi**, Filhol — (*1317*). †Eocaen. Gallia Merid.

304. †**Claenodon,** Scott, 1892.

Oxyclaenus et *Mioclaenus*, p., Cope, 1883.
Scott, Proc. Acad. Philad., 1892, p. 298.

1643. †**ferox**, Cope — (*1318*); Matthew, Bull. Amer. Mus., 1901, p. 15, fig. 7. †Eocaen. infer. Nov.-Mexico.

1644. †**corrugatus**, Cope — (*1319*); Matthew, Bull. Amer. Mus., 1897, p. 264, 290, 320; 1901, p. 14, f. 6. †Eocaen. infer. Nov.-Mexico.

1645. †**protogonioïdes**, Cope — (*1320*); Matthew, l. c., 1897, p. 264, 291; 1901, p. 13. †Eocaen. infer. Nov.-Mexico.

305. †**Anacodon,** Cope, 1881.

Cope, Proc. Amer. Philos. Soc., 1881, p. 181.

1646. †**ursidens**, Cope — (*1323*). †Eocaen. Wyoming.

306. †**Plesiestonyx,** Lemoine, 1891.

Lemoine, Bull. Soc. Géol., 1891, p. 276.

1647. †**munieri**, Lemoine — (*1322*). [1] †Eocaen. infer. Gallia Orient.

Familia III. †**Mesonychidae.**

Subfam. 1. †**Triisodontinae.**

307. †**Triisodon,** Cope, 1881.

Diacodon, p. et *Goniacodon*, p., Cope; *Mioclaenus*, p., *Conoryctes* et *Sarcothraustes*, p., Cope, 1881; *Zetodon*, Schlosser, 1886; *Miacis*, p., Scott, 1897.
Cope, Amer. Natural., 1881, p. 667.

1648. †**quivirensis**, Cope — (*1324*); Matthew, Bull. Amer. Mus., 1897, p. 279. †Eocaen. infer. Nov.-Mexico.

[1]) Le Genre **Tetraclaenodon** appartient aux **Ungulata** (Phaenacodontidae); (V. **Euprotogonia**).

1649. †**heilprinianus**, Cope — (*1326*); Matthew, l. c., 1897, p. 263, 279, 320; 1901, p. 30, f. 10—12. — †Eocaen. infer. Nov.-Mexico.

crassicuspis, Cope — (*1334*). — »

coryphaeus, Cope — (*1332*). — »

bathygnathus, Cope — (*1333*). — »

rusticus, Cope — (*1329*). — »

biculminatus, Cope — (*1325*). — »

1650. †**gaudryanus**, Cope — (*1328*); Matthew, l. c., 1897, p. 280. — †Eocaen. infer. Nov.-Mexico.

308. †Goniacodon, Cope, 1888.

Triisodon, p. et *Mioclaenus*, p., Cope, 1883—88.
Cope, Trans. Amer. Phil. Soc., 1888, XVI, p. 320.

1651. †**levisanus**, Cope — (*1327*); Matthew, Bull. Am. Mus., 1897, p. 263, 282. — †Eocaen. infer. Nov.-Mexico.

309. †Microclaenodon, Scott, 1892.

Mioclaenus, p., *Triisodon*, p. et *Diacodon*, p., Cope, 1884—88.
Scott, Proc. Acad. Philad., 1892, p. 302.

1652. †**assurgens**, Cope — (*1330*). — †Eocaen. infer. Nov.-Mexico.

310. †Sarcothraustes, Cope, 1882.

Triisodon, p., *Diacodon*, p. et *Mioclaenus*, p., Cope.
Cope, Proc. Amer. Phil. Soc., 1881 (1882), p. 158, 193.

1653. †**antiquus**, Cope — (*1331*); Matthew, Bull. Amer. Mus., 1897, p. 282 et 283. — †Eocaen. infer. Nov.-Mexico.

conidens, Cope (*Triisodon*), 1882—84.

Subfam. 2. †Mesonychinae.

311. †Dissacus, Cope, 1881.

Mesonyx, p., et *Mioclaenus*, p., Cope.
Cope, Amer. Natural., 1881, p. 1019.

1654. †**navajovius**. Cope — (*1335*); Matthew. Bull. Amer. Mus., 1897, p. 263, 284, 320; 1899, p. 29, 31 (nota). — †Eocaen. infer. Nov.-Mexico.

carnifex, Cope — (*1336*), nec Osb. et Earle. 1895. — »

1655. †**leptognathus**, Osb. et Wortman — (*1337*).		†Eocaen. Wyoming.
1656. †**saurognathus** (Wortm.), Matthew, l. c., 1897, p. 263, 285, 320, f. 9; Wortman, Amer. Journ. Sc., XIII, 1902, p. 94, f. 63.		†Eocaen. infer. Nov.-Mexico.
carnifex, p., Osb. et Earle (nec Cope) — (*1336 part.*).		»

312. †Plesidissacus, Lemoine, 1893.

Dissacus, p., Lemoine, 1891.
Lemoine, Bull. Soc. Géol., 1893, XXI, p. 362.

1657. †**europaeus**, Lemoine — (*1338*).	†Eocaen. infer. Gallia Orient.

313. †Pachyaena, Cope, 1874.

Mesonyx, p., Cope, 1872—84.
Cope, Ann. Rep. Chief of Engin., 1874, p. 601 (Separata, p. 13).

1658. †**ossifraga**, Cope — (*1339*).	†Eocaen. Nov.-Mexico, Wyoming.
1659. †**gigantea**, Osborn et Wortman — (*1340*); Matthew, Bull. Amer. Mus., 1901, p. 32, f. 13—17.	†Eocaen. Wyoming.
1660. †**boulei**, nom. nov. *gigantea*, p., Boule, Mém. Soc. Géol., Pal., X, 1903, fasc. 4, pl. 1, 2.	†Eocaen. Europa (Gallia Sept., Vaugirard).
1661. †**intermedia**, Wortman, Bull. Amer. Mus., 1899, p. 147.	†Eocaen. Wyoming.

314. †Harpagolestes, Wortman, 1901.

Wortman, Amer. Journ. Sc., XII, 1901, p. 286.

1662. †**macrocephalus**, Wortman, Amer. Journ. Sc., XII, 1901, p. 286, pl. 3, p. 289, f. 44.	†Eocaen. Med. (Bridger) Wyoming (Smith's Fork).

315. †Dromocyon, Marsh, 1876; Wortman, 1901.

Mesonyx, p., Cope; Trt., Catal., 1897.
Marsh, Amer. Journ. Sc., 1876, XII, p. 403.

1663. †**vorax**, Marsh (nec »*velox*«, [errore]) — (*1341 part.*); Matthew, Bull. Amer. Mus., 1899, p. 41 (nota: bona sp.); Wortman, Amer. Journ. Sc., 1901, XII, p. 291, pl. 4, 5, 6, 7, 8, p. 379, f. 45; p. 381, f. 47; p. 382, f. 48; p. 421, f. 49; p. 424, 425, f. 50—53; p. 426, 427, f. 54—59 et 60.	†Eocaen. Med. Wyoming.

316. †**Mesonyx,** Cope, 1872.

Synoplotherium, p., Cope, 1872.
Cope, Proc. Amer. Philos., 1872, p. 460.

1664. †**obtusidens**, Cope — (*1341*, exclus. syn.: »*velox*«); Wortman, Amer. Journ. Sc., 1902, XIII, p. 39, 40, fig. 61, 62; p. 42, fig. 64. — †Eocaen. Med. Wyoming.

1665. †**lanius**, Cope — (*1342*). — †Eocaen. Med. Wyoming.

1666. †**uintensis**, Scott — (*1343*). — †Eocaen. Super. Wyoming.

1667. †**dakotensis**, Scott — (*1344*). — †Oligocaen. Dakota Merid.

Familia IV. †**Oxyaenidae.**

Hyaenodontidæ (partim), Trt., 1897.

Subfam. 1. †**Oxyaeninae.**

317. †**Oxyaena,** Cope, 1874.

Cope, Ann. Rep. Chief of Engin., 1874, p. 599 (Separata, p. 11).

1668. †**lupina**, Cope — (*1381*); Wortman, Bull. Amer. Mus., XII, 1899, p. 140, pl. 7; fig. 1, 2 (in texto); Osborn, l. c., XIII, 1900, p. 276, pl. 18, fig. in texto. — †Eocaen. Nov.-Mexico, Wyoming.

1669. †**forcipata**, Cope — (*1382*); Wortman, l. c., 1899, p. 140. — †Eocaen. Nov.-Mexico, Wyoming.

1670. †**morsitans**, Cope — (*1380*). — †Eocaen. Nov.-Mexico.

1671. †**huerfanensis**, Osborn — (*1382B*). — †Eocaen. Wyoming.

1672. †**galliae**, Filhol — (*1383*). — †Eocaen. Gallia Merid.

318. †**Protopsalis,** Cope, 1880.

Patriofelis, p., Wortman, 1894.
Cope, Amer. Natural., 1880, p. 745.

1673. †**tigrinus**, Cope — (*1384*); Wortman, Bull. Amer. Mus., 1894, p. 130; Amer. Journ. Sc., XIII, 1902, p. 115; Osborn, Bull. Am. Mus., 1900, p. 277, fig. 7B. — †Eocaen. infer. Wyoming.

319. †**Patriofelis,** Leidy, 1870.

Limnofelis, Marsh, 1872; *Oreocyon,* Marsh, 1872.
Leidy, Proc. Acad. Philad., 1870, p. 11.

1674. †**ulta,** Leidy — (*1377,* exclus. synon.); Wortman, Bull. Amer. Mus., 1894, p. 129, 130, 164. — †Eocaen. med. Wyoming.

1675. †**ferox,** Marsh — (*1378*); Wortman, l. c., 1894, p. 129, pl. 1, f. 1—5 (texto); Amer. Journ. Sc., XIII, 1902, p. 117, f. 65; 118, f. 66; 119, f. 67, 68; 120, f. 69; 122, f. 70; Osborn, Bull. Amer. Mus., 1900, p. 276, fig. 2, 4—8. — †Eocaen. med. Wyoming.

Subfam. 2. †**Limnocyoninae.**

320. †**Limnocyon,** Marsh, 1872 (nec Cope, 1874); Wortman, 1902.

Sinopa, p., Marsh, 1899; Trt., Catal., 1897; *Thinocyon* et *Telmatocyon,* Marsh, 1872 et 1899; ? *Triacodon,* Marsh, 1871.
Oxyaenodon, Wortman, 1899.
Marsh, Amer. Journ. Sc., 1872, IV, p. 126; Wortman, l. c., XIII, 1902, p. 197 (Restitutio).

1676. †**verus,** Marsh — (*1350*); Wortman, Amer. Journ. Sc., XIII, 1902, p. 198, fig. 71; 199, f. 72, 73; 200, f. 74, 75, pl. 8a. — †Eocaen. Med. Wyoming.

?*grandis,* Marsh, 1871 (*Triacodon*).

riparius, Marsh — (*1436, Viverravus*); *Telmatocyon,* Marsh, Amer. Journ. Sc., 1899, p. 397. — »

vera, Matthew (*Sinopa*), Bull. Am. Mus., 1901, p. 23. — »

1677. †**velox,** Marsh — (*1437*); Wortman, l. c., 1902, p. 202, f. 76, 77; 203, f. 78—80. — †Eocaen. Med. Wyoming.

1678. †**medius,** Wortman, l. c., 1902, p. 204, f. 81. 82. — †Eocaen. Med. Wyoming.

1679. †**dysodus,** Matthew, Bull. Amer. Mus., 1899, p. 49; Osborn, l. c., XIII, 1900, p. 278. — †Eocaen. Super. Utah.

1680. †?**dysclerus,** Hay, Bull. U.-S. Geol. Surv., No. 179, 1902, p. 759 (nom. nov.). — †Eocaen. Super. Utah.

dysodus, p., Wortman (nec Matthew), Bull. Amer. Mus., 1899, p. 145, fig. 3; loc. cit., XIII, 1902, p. 197. — »

321. †**Thereutherium,** Filhol, 1877.

Filhol, Ann. Sc. Géol., VIII, 1877. p. 222.

1681. †**thylacodes**, Filhol — (*1393*). †Eocaen. Super. Gallia Merid.

Familia V. †**Hyaenodontidae.**

322. †**Sinopa,** Leidy, 1871.

Stypolophus et *Prototomus*, Cope, 1872 et 1874;
Limnocyon, p., Marsh, 1872.
Leidy, Proc. Acad. Nat. Sc. Philad., 1871, p. 115.

1682. †**rapax**, Leidy — (*1349*); Matthew, Bull. Amer. Mus., 1899, p. 23; Wortman, Am. Journ. Sc., XIII, 1902, p. 435, f. 83; 436, f. 84. †Eocaen. Med. Wyoming.

pungens, Cope — (*1352*); Matthew, l. c., 1899, p. 24. »

1683. †**agilis**, Marsh — (*1351*); Matthew, l. c., 1899, p. 24; Wortman, l. c., 1902, p. 437; 442, f. 85—88; 445, f. 89; 446, f. 90—95, pl. 9 et 10. †Eocaen. Med. Wyoming.

brevicalcaratus, Cope — (*1354*) »

1684. †**minor**, Wortman, Amer. Journ. Sc., XIV, 1902, p. 17, f. 96. 97. †Eocaen. Med. Wyoming.

1685. †**major**, Wortman, l. c., 1902, p. 18, 19, f. 98, 99. †Eocaen. Med. Wyoming.

1686. †? **insectivora**, Cope — (*1353*); Matthew, Bull. Amer. Mus., 1901, p. 24. †Eocaen. Med. Wyoming.

1687. †**aculeata**, Cope — (*1355*); Matthew, l. c., 1901, p. 24. †Eocaen. infer. Nov.-Mexico.

aculeatus, Cope, 1877 (nec 1884). »

1688. †**hians**, Cope — (*1360*); Matthew, l. c., 1901, p. 25. †Eocaen. infer. Nov.-Mexico, Wyoming.

1689. †**whitiae**, Cope — (*1361*); Matthew, l. c., 1901, p. 26. †Eocaen. infer. Wyoming.

strenuus, p., Cope, 1881 (nec 1875—1877). »

1690. †**strenua**, Cope — (*1359*), 1875—1877 (nec 1881); Matthew, l. c., 1901, p. 26. †Eocaen. infer. Nov.-Mexico.

1691. †**multicuspis**, Cope — (*1358*); Matthew, l. c., 1901, p. 27.	†Eocaen. infer. Nov.-Mexico.
1692. †**secundaria**, Cope — (*1357*); Matthew, l. c., 1901, p. 27.	†Eocaen. infer. Nov.-Mexico.
1693. †**viverrina**, Cope — (*1356*); Matthew, l. c., 1901, p. 27.	†Eocaen. infer. Nov.-Mexico.
1694. †**opisthotoma**, Matthew, l. c., 1901, p. 28, fig. 9.	†Eocaen. infer. Wyoming.
Styp. sp., Osb. et Wortm., l. c., 1892, p. 110.	»
1695. †?**palaeonictides**, Lemoine — (*1362*).	†Eocaen. infer. Gallia Orient.
1696. †?**sp.**, Rütimeyer — (*1363*).	†Eocaen. Helvetia.

323. †**Cynohyaenodon,** Filhol, 1872.

Proviverra, p., Filhol (anteà).
Filhol, Ann. Sc. Géol., III, 1872, p. 15.

1697. †**cayluxi**, Filhol — (*1367*).	†Eocaen. Gallia Merid.
1698. †**minor**, Filhol — (*1368*).	†Eocaen. Gallia Merid.

324. †**Galethylax,** Gervais, 1850.

P. Gervais, Zool. et Pal. Franç., 1e Ed., 1850, p. 132; 2e Ed., 1859, p. 219.

1699. †**blainvillei**, Gervais — (*1369*).	†Eocaen. Gallia Merid.

325. †**Quercytherium,** Filhol, 1880.

Filhol, Bull. Soc. Sc. Nat. Toulouse, V, 1880, p. 48.

1700. †**tenebrosum**, Filhol — (*1370*).	†Eocaen. Gallia Merid., Helvetia.

326. †**Protoproviverra,** Lemoine, 1891.

Lemoine, Bull. Soc. Géol., 1891, p. 272.

1701. †**pomeli**, Lemoine — (*1364*).	†Eocaen. infer. Gallia Merid.

327. †**Proviverra,** Rütimeyer, 1862.

Sinopa, p., Osborn, Scott et Speir.
Rütimeyer, Eocaen. Säugeth., 1862, p. 60.

1702. †**typica,** Rütimeyer — (*1365*). †Eocaen. Helvetia, Gallia Merid.

1703. †**americana,** Scott — (*1366*). †Eocaen. Med. America Sept., Wyoming.

328. †**Prorhyzaena,** Rütimeyer, 1891.

Rütimeyer, Abhandl. Schweiz. Pal. Gesells., XVIII, 1891, p. 105.

1704. †**egerkingiae,** Rütimeyer — (*1372*). †Eocaen. Helvetia. [1])

329. †**Hyaenodictis,** Lemoine, 1879.

Lemoine, Ass. Franç. Avanc. des Sciences, 1879, separ., p. 5.

1705. †**filholi,** Lemoine — (*1345*). †Eocaen. infer. Gallia Orient.

1706. †**gaudryi,** Lemoine — (*1346*). †Eocaen. infer. Gallia Orient.

330. †**Procynictis,** Lemoine, 1885.

Lemoine, Bull. Soc. Géol., XIII, 1885, p. 205.

1707. †**remensis,** Lemoine — (*1347*). †Eocaen. infer. Gallia Orient.

331. †**Hyaenodon,** Laizer et Parieu, 1838.

Taxotherium, Blainv., 1841; *Pterodon,* p., Pomel; *Nasua,* p., v. Meyer.
Laizer et Parieu, C.-R. Acad. Sc., 1838, VII, p. 442; Ann. Sc. Nat., 1839, XI, p. 27 (type; *H. leptorhynchus*).

1708. †**brachyrhynchus.** Blainville — (*1394*). †Eocaen. Super. Gallia.

1709. †**schlosseri,** Rütimeyer — (*1395*). †Eocaen. Super. Helvetia.

1710. †**heberti,** Filhol — (*1396*). †Eocaen. Super. Gallia Merid.

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[1]) Le Genre **Thylacomorphus,** Filhol *(sp. 1373),* rapproché par Schlosser de *Cynohyaenodon* est, d'après Matthew (Bull. Amer. Mus., 1901, p. 1—38), plutôt un Ongulé, probablement identique á *Diplobune Quercyi.*

1711. † **sp.**, Schlosser — (*1397*). †Eocaen. Super. Gallia.

1712. † **requieni**, Gervais — (*1398*). †Eocaen. Super. Gallia.

1713. † **aymardi**, Filhol — (*1399*). †Eocaen. Super. Gallia.

1714. † **minor**, Gervais — (*1400*). †Eocaen. Super. Gallia et Ins. Britannia.

1715. † **cayluxi**, Filhol — (*1401*). †Eocaen. Super. Gallia.

1716. † **dubius**, Filhol — (*1402*). †Eocaen. Super. Gallia.

1717. † **laurillardi**, Pomel — (*1403*). †Eocaen. Super. Gallia.

a. — **vulpinus**, Gervais — (*1403 a*). †Miocaen. Infer. Gallia.

1718. † **filholi**, Schlosser — (*1404*). †Eocaen. Super. Gallia.

1719. † **compressus**, Filhol — (*1405*). †Eocaen. Super. Gallia.

1720. † **leptorhynchus**, Laizer et Parieu — (*1406*). †Miocaen. Infer. Gallia, Germania.

1721. †? **indicus**, Lydekker, Palaeont. Indica, 1884, II, p. 349; Cat. Foss. Mam., 1885, I, p. 31, f. 1; [32, f. 2]. †Pliocaen. Asia (India, Siwaliks).

1722. † **horridus**, Leidy — (*1408*). †Oligocaen. America Sept., Dakota Merid.

1723. † **crucians**, Leidy — (*1409*). †Oligocaen. Dakota Merid.

1724. † **paucidens**, Osborn et Wortman — (*1410*). †Oligocaen. Dakota Merid.

1725. † **montanus**, Douglass, Trans. Amer. Philos. Soc., XX, 1901, p. 17. †Oligocaen. Montana.

1726. † **cruentus**, Leidy — (*1411*); Scott, Journ. Acad. Philad., IX, 1894, p. 499, f. 1—10; Geol. Mag., II, 1895, p. 441, pl. 12. †Oligocaen. Dakota, Colorado.

1727. † **leptocephalus**, Scott — (*1412*). †Oligocaen. Dakota Merid.

1728. † **mustelinus**, Scott, Journ. Acad. Philad., IX, 1894, p. 499. †Oligocaen. Dakota Merid.

1729. † **minutus**, Douglass, Trans. Amer. Philos. Soc., XX, 1901, p. 19. †Oligocaen. Montana.

332. †**Pterodon,** Blainv., 1839.

Hyaenodon, p., Pictet; *Pseudopterodon,* Schlosser, 1887.
De Blainville, Ann. Franç. et Etrang. d'Anat. et Physiol., III, 1839, p. 23.

1730. †**dasyuroïdes**, Blainville — (*1386*). — †Eocaen. Gallia, Helvetia.

1731. †**africanus**, Andrews, Geol. Mag., X, 1903, p. 341, fig. 3. — †Eocaen.Super.Africa (Ægyptus, Fayum).

1732. †**magnus**, Rütimeyer — (*1387*). — †Eocaen. Helvetia.

1733. †**coquandi**, Pomel — (*1388*). — †Eocaen. Gallia.

1734. †**biincisivus**, Filhol — (*1389*). — †Eocaen. Gallia.

1735. †**quercyi**, Filhol — (*1390*). — †Eocaen. Gallia.

1736. †? **ganodus**,[1]) Schlosser *(Pseudopterodon)* — (*1391*). — †Eocaen. Gallia.

333. †**Apterodon,** Fischer, 1880.

Dasyurodon, Andreae, 1887.
Fischer, Bull. Soc. Géol., VIII, 1880, p. 288.

1737. †**gaudryi**, Fischer — (*1392*). — †Eocaen. Super. Gallia Merid., Germania.

334. †**Hemipsalodon,** Cope, 1885.

Cope, Amer. Natural., 1885, p. 163.

1738. †**grandis**, Cope — (*1385*). — †Miocaen. infer. Canada.

Incertae Sedis.

335. †**Didelphodus,** Cope, 1882.

Deltatherium, p., Cope, 1881.
Cope, Amer. Natural., 1882, p. 522.

1739. †**absarokae**, Cope — (*1371*). — †Eocaen. infer. Wyoming.

336. †**Palaeosinopa,** Matthew, 1901.

Palaeictops, p., Matthew, 1899; *Stypolophus,* p., Osb. et Wortm., 1892.
Matthew, Bull. Amer. Mus., XIV, 1901, p. 22.

1740. †**veterrima**, Matthew, Bull. Am. Mus., 1901, p. 22, fig. 8. — †Eocaen. infer. Wyoming.

whitiae, Osb. et Wortm. (nec Cope), l. c., 1892, p. 110 (Stypol.).

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[1]) Genre et Espèce fondés sur la *dentition de lait* de **Pterodon** *sp.* (d'après Matthew: Bull. Amer. Mus., 1901, p. 1—38).

1741. †**didelphoïdes**, Cope — (*1279*); Matthew, l. c., 1899, p. 35 (Palaeictops). — †Eocaen. infer. Wyoming.

337. †**Paradoxodon,** Scott, 1892.

Chriacus, p., Cope, 1888.
Scott, Proc. Acad. Philad., 1892, p. 323.

1743. †**rütimeyeranus**, Cope — (*1438*). — †Eocaen. infer. Nov.-Mexico.

338. †**Carcinodon,** Scott, 1892.

Mioclaenus, p., Cope, 1888.
Scott, Proc. Acad. Philad., 1892, p. 323.

1744. †**filholianus**, Cope — (*1439*). [1] — †Eocaen. infer. Nov.-Mexico.

339. †**Tricuspiodon,** Lemoine, 1884.

Lemoine, Bull. Soc. Géol., XIII, 1884—1885, p. 205.

1745. †**rütimeyeri**, Lemoine — (*1443*). — †Eocaen. Gallia Orient.

340. †**Argillotherium,** Davies, 1884.

Davies, Geol. Mag., 1884, I, p. 438.

1746. †**toliapicum**, Davies — (*1444*). — †Eocaen. Ins. Britannia.

341. †**Phomia,** Andrews, 1902.

Andrews et Beadnell, Cairo Survey Depart., 1902, p. 3.

1747. †**serridens**, Andrews et Beadnell, Cairo Surv. Depart., 1902, p. 3, fig. 1, 2 (nec 3); Geol. Mag., 1903, p. 340 (rectif.). — †Eocaen. Super. Ægyptus.

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[1]) Les genres *Triacodon, Ziphacodon* et *Harpalodon* (Marsh, 1872), sont à rayer *(sp. 1440—1442).* Les specimens types du premier appartiennent à *Viverravus* et *Limnocyon;* ceux du second à *Viverravus;* ceux du troisième à *Uintacyon* et *Viverravus* (Voyez: Wortman, Amer. Journ. Sc., XII, 1901, p. 200—201).

Subordo II. †**Sparassodonta,** Ameghino.[1])

(*Creodonta* (vel *Sarcobora*) *Primigenia*).

Familia I. †**Borhyaenidae.**

342. †**Proborhyaena,** Amegh., 1897.

Borhyaena, p., Amegh., 1895.
Ameghino, Bol. Inst. Geogr. Argent., 1897, p. 501.

1748. †**gigantea**, Ameghino — (*6954*). †Cretac. Super. Patagonia.

1749. †**antiqua**, Ameghino — (*6955*). †Cretac. Super. Patagonia.

343. †**Borhyaena,** Amegh., 1887.

Arctodictis, Mercerat, 1891; *Dynamictis*, Amegh., 1891.
Ameghino, Bol. Mus. La Plata, I, 1887, p. 8.

1750. †**tuberata**, Ameghino — (*6956*). †Eocaen. infer. Patagonia.

1751. †**fera**, Ameghino — (*6957*). †Eocaen. infer. Patagonia.

1752. †**zitteli**, Ameghino — (*6958*). †Eocaen. infer. Patagonia.

1753. †**sanguinaria**, Ameghino — (*6959*). †Eocaen. infer. Patagonia.

1754. †**excavata**, Ameghino — (*6960*). †Eocaen. infer. Patagonia.

344. †**Pseudoborhyaena,** Amegh., 1902.

Ameghino, Bol. Acad. Cien. Cordoba, 1902, p. 125.

1755. †**macrodonta**, Ameghino, Bol. Ac. Cord., 1902, p. 125. †Eocaen. infer. Patagonia.

1756. †**longaeva**, Ameghino, l. c., 1902, p. 127. †Eocaen. infer. Patagonia.

[1]) Il convient de rapprocher ce sous-ordre des *Creodonta*. — En effet, d'après Ameghino, *le remplacement des dents se fait comme chez les Carnivores placentaires,* mais de très bonne heure, et ce type est considéré comme la souche commune des *Creodonta* et des *Polyprotodonta* (Dasyuridae). — (Voyez: Ameghino, Anal. Soc. Sc. Argent., 1903, p. 56 (separ.): Bol. Acad. Cordoba, 1902, p. 125).

345. †**Pharsophorus,** Amegh., 1897.

Ameghino, Bol. Inst. Geogr. Argent., 1897, p. 503.

1757. †**lacerans**, Ameghino — (*6961*). †Cretac. Super. Patagonia.

1758. †**tenax**, Ameghino — (*6962*). †Cretac. Super. Patagonia.

1759. †**mitis**, Ameghino — (*6963*). †Cretac. Super. Patagonia.

1760. †**tenuis**, Ameghino — (*6964*). †Cretac. Super. Patagonia.

346. †**Acrocyon,** Amegh., 1887.

Ameghino, Bol. Inst. Geogr. Argent., 1887, p. 8.

1761. †**sectorius**, Ameghino — (*6965*). †Eocaen. inf. Patagonia.

347. †**Conodictis,** Amegh., 1891.

Ameghino, Revist. Argent., 1891, p. 314.

1762. †**saevus**, Ameghino — (*6966*). †Eocaen. inf. Patagonia.

1763. †**exterminator**, Ameghino — (*6967*). †Eocaen. inf. Patagonia.

Familia II. †**Arminiheringiidae.**

348. †**Arminiheringia,** Amegh., 1902.

Ameghino, Bol. Acad. Cienc. Cordoba, 1902, p. 44.

1764. †**auceta**, Ameghino, Bol. Acad. Cord., 1902, p. 44. †Cretac. Super. Patagonia.

1765. †**cultrata**, Ameghino, l. c., 1902, p. 46. †Cretac. Super. Patagonia.

349. †**Dilestes,** Amegh., 1902.

Ameghino, Bol. Acad. Cienc. Cordoba, 1902, p. 46.

1766. †**dilobus**, Ameghino, l. c., 1902, p. 46. †Cretac. Super. Patagonia.

Familia III. †**Prothylacynidae.**

350. †**Prothylacynus,** Amegh., 1891.

Agustylus, p., Mercerat, 1891 (nec Amegh., 1887).
Ameghino, Revist. Argent., I, 1891, p. 312.

1767. †**patagonicus**, Ameghino — (*6968*). †Eocaen. inf. Patagonia.

1768. †**brachyrhynchus**, Ameghino — (*6969*). †Eocaen. inf. Patagonia.

351. †**Pseudothylacynus,** Amegh., 1902.

Ameghino, Bol. Acad. Cienc. Cordoba, 1902, p. 127.

1769. †**rectus**, Ameghino, Bol. Ac. Cord., 1902, p. 127. †Eocaen. inf. Patagonia.

352. †**Napodonictis,** Amegh., 1894.

Ameghino, Bol. Ac. Cienc. Cordoba, 1894, p. 381.

1770. †**thylacynoïdes**, Ameghino — (*6970*). †Eocaen. inf. Patagonia.

Familia IV. †**Hathlyacynidae.**

353. †**Hathlyacynus,** Amegh., 1887.

Ameghino, Bol. Mus. La Plata, 1887, p. 7.

1771. †**lustratus**, Ameghino (*6971*). †Eocaen. inf. Patagonia.

354. †**Anatherium,** Amegh., 1887.

Hathlyacynus, p., Mercerat, 1891.
Ameghino, Bol. Mus. La Plata, 1887, p. 8.

1772. †**defossum**, Ameghino — (*6972*). †Eocaen. inf. Patagonia.

355. †**Procladosictis,** Amegh., 1902.

Ameghino, Bol. Acad. Cordoba, 1902, p. 46.

1773. †**anomala**. Ameghino, Bol. Ac. Cordoba, 1902, p. 46. †Cretac. Super. Patagonia.

1774. †**erecta**. Ameghino, Bol. Ac. Cord., 1902, p. 47. †Cretac. Super. Patagonia.

356. †**Pseudocladosictis,** Amegh., 1902.

Ameghino, Bol. Acad. Cordoba, 1902, p. 47.

1775. †**determinabilis**, Ameghino, Bol. Ac. Cord., 1902, p. 47. — †Cretac. Super. Patagonia.

357. †**Cladosictis,** Amegh., 1887.

Proviverra, p., Amegh., 1891; *Hathlyacynus,* p., Mercerat, 1891.
Ameghino, Bol. Mus. La Plata, 1887, p. 7.

1776. †**patagonica**, Ameghino — (*6973*). — †Eocaen. inf. Patagonia.

1777. †**trouessarti**, Ameghino — (*6974*). — †Eocaen. inf. Patagonia.

1778. †**centralis**, Ameghino, Bol. Acad. Cienc. Cordoba, 1902, p. 128. — †Eocaen. inf. Patagonia.

1779. †**lateralis**, Ameghino — (*6975*). — †Eocaen. inf. Patagonia.

1780. †**externa**, Ameghino, Bol. Ac. Cord., 1902, p. 129. — †Eocaen. inf. Patagonia.

Familia V. †**Amphiproviverridae.**

358. †**Amphiproviverra,** Amegh., 1891.

Protoproviverra, Amegh., 1891 (nec Lemoine, 1891, priorit.).
Ameghino, Revista Argent., 1891, p. 312, 397.

1781. †**manziana**, Ameghino — (*6976*). — †Eocaen. Patagonia.

1782. †**ensidens**, Ameghino — (*6977*). — †Eocaen. Patagonia.

1783. †**obtusa**, Ameghino — (*6978*). — †Eocaen. Patagonia.

1784. †**minuta**, Ameghino — (*6979*). — †Eocaen. Patagonia.

1785. †**crassa**, Ameghino — (*6980*). — †Eocaen. Patagonia.

359. †**Agustylus,** Amegh., 1887.

Hathlyacynus, p., Merc., 1891; *Acyon,* p., Amegh., 1899.
Ameghino, Bol. Mus. La Plata, 1887, p. 7.

1786. †**cynoïdes**, Ameghino — (*6981*). — †Eocaen. Patagonia.

1787. †**bardus**, Ameghino — (*6982*). — †Eocaen. Patagonia.

360. †**Perathereutes,** Amegh., 1891.

Ameghino, Rev. Arg., 1891, p. 313.

1788. †**pungens**, Ameghino — (*6983*). †Eocaen. Patagonia.
1789. †**obtusus**, Ameghino — (*6984*). †Eocaen. Patagonia.
1790. †**amputans**, Ameghino — (*6985*). †Eocaen. Patagonia.

361. †**Sipalocyon,** Amegh., 1886.

Thylacodictis, p., Merc., 1891.
Ameghino, Bol. Mus. La Plata, 1887, p. 8.

1791. †**gracilis**, Ameghino — (*6986*). †Eocaen. Patagonia.
1792. †**pusillus**, Ameghino — (*6987*). †Eocaen. Patagonia.
1793. †**curtus**, Ameghino — (*6988*). †Eocaen. Patagonia.
1794. †**mixtus**, Ameghino — (*6989*). †Eocaen. Patagonia.
1795. †**altiramis**, Ameghino — (*6990*). †Eocaen. Patagonia.
1796. †**longus**, Ameghino — (*6991*). †Eocaen. Patagonia.

Familia VI. †**Acyonidae.**

362. †**Ictioborus,** Amegh., 1891.

Ameghino, Rev. Argent., 1891, p. 315.

1797. †**fenestratus**, Ameghino — (*6992*). †Eocaen. Patagonia.
1798. †**destructor**, Ameghino — (*6993*). †Eocaen. Patagonia.

363. †**Acyon,** Amegh., 1887.

Ameghino, Bol. Mus. La Plata, 1887, p. 8.

1799. †**tricuspidatus**, Ameghino — (*6994*). †Eocaen. Patagonia.

Incertae Sedis.

(Sparassodonta vel *Creodonta.)*

264. †**Achlysictis,** Amegh., 1889.

Canis, p., Amegh., 1886; *Felis,* p., Burm., 1891.
Ameghino, Mam. Fosil. Republ. Arg., 1889, p. 306.

1800. †**paranensis**, Ameghino — (*6994^b*). †Oligocaen. Argentina.

365. †**Eutemnodus** (Bravard), Amegh., 1889.

Apera, Amegh.; *Hyænodon,* p., Burm.
Ameghino, Mam. Fosil. Rep. Arg., 1889, p. 340.

1801. †**americanus** (Bravard), Ameghino — (*6994*[c]). — †Oligocaen. Argentina.

366. †**Notictis,** Amegh., 1879.

Ameghino, Mam. Fosil. Rep. Arg., 1889, p. 912.

1802. †**ortizi**, Ameghino — (*6994*[d]). — †Oligocaen. Argentina.

Subordo III. **Carnivora,** p. d.

Fissipedia, Auctorum; *Carnassidentia,* Wortman, 1902.

Familia I. **Ursidae.**

Recognitio (Palaeontologia).

1899. — **Max Schlosser,** Ueber die Bären und bärenähnlich. Formen des Europ. Tert. (Palæontographica, p. 95—147, pl. 13, 14).

Subfam. 1. **Ursinae.**

367. †**Ursavus,** Schlosser, 1899.

Ursus, p., Gaillard, 1898; *Cephalogale,* p., Hofman, 1887; *Hyænarctos,* p., Koken, 1888.
Schlosser, Palæontograph., 1899, p. 101.

1803. †**primaevus**, Gaillard, C.-R. Ac. Sc. Paris, 1898, t. 127, p. 1237; Arch. Mus. Lyon, 1899, p. 44, fig. 24, 25; Schlosser, Palæont., 1899, p. 104, pl. 13, f. 14, 20. — †Miocaen. med. Gallia Merid. (La Grive-St Alban).

dubia, p., Depéret (*Lutra*) — (*1687* part.). — »

1804. †**brevirhinus**, Hofman (Cephalog.), Jahrb. Geol. Reichs., 1887, p. 208, pl. 10, f. 1—5; Schloss., Palæont., 1899, p. 103 — (*1478*). — †Miocaen. Super. Germania.

minutus, p., Koken (Hyaenarct.), S.-B. Ges. Naturf. Fr. Berl., 1888, p. 44, f. 1, 2; Schlosser, Centralbl. f. Mineral., 1900, p. 261. — »

368. †**Hyaenarctos**, Falc. et Cautl., 1840.

Amyxodon, Ursus, p., Falc. et Cautl., 1836; *Agriotherium*, Wagner, 1837; *Amphiarctos* et *Sivalarctos*, Blainv., 1841; *Canis*, p., Meyer; *Amphicyon*, p., Meneghini.

Falconer et Cautley, in Owen: Odontography, 1840—1845, p. 505.

1805. †**arctoïdes**, Depéret — (*1481*); Schlosser, Palæontogr., 1899, p. 106.	†Miocaen. Gallia Merid.
1806. †**anthracitis**, Weithofer — (*1479*).	†Miocaen. Italia.
1807. †**insignis**, Gervais — (*1480*).	†Miocaen. Gallia Merid., Hispania.
1808. †**atticus**, Dames — (*1482*).	†Miocaen. Super. Graecia.
1809. †**sp.**, Lydekker — (*1483*).	†Pliocaen. Anglia.
1810. †**sivalensis**, Falconer et Cautley — (*1484*).	†Pliocaen. India.
1811. †**palaeindicus**, Lydekker — (*1485*).	†Pliocaen. India.
1812. †**punjabensis**, Lydekker — (*1486*).	†Pliocaen. India.
1813. †**sinensis** (Owen) Lydekker — (*1487*).	†Pliocaen. China.

369. **Ursus**, L., 1766.

Linné, Syst. Nat., Ed. 12, 1766, I, p. 69.

A. **Thalassarctus**, Gray, 1825.

Gray, Ann. Philos., 1825, p. 62 (»*Thalarctos*«, rectif. *Thalassarctos*, 1869).

1814. **maritimus**, Erxleben, 1777 — (*1445*); Elliot, Field Columb. Mus., II, 1901, p. 310, pl. 32.	Regionibus arcticis orbis.
†—*fossilis*, Zimmermann — (*1445p.*).	†Pleistocaen. Europa centrali.

B. **Ursus**, p. d.

1815. †**spelaeus**, Rosenmuller — (*1446*); Lydekk., P. Z. S., 1897, p. 426.	†Pleistocaen. Europa et Asia Sept.
a. — **minor**, Gaudry — (*1446a*).	†Pleistoc. Gallia Merid.
b. — **lartetianus**, Bourguignat — (*1446b*).	†Pleistoc. Africa Sept.
1816. **priscus**, G. Cuvier — (*1447*). *arctos fossilis*, Lydekk., l. c., 1897, p. 419.	†Pleistoc. Europa.
1817. **arctos**, L. — (*1448*); Lydekker, l. c., 1897, p. 418, 419.	Europa et Asia Occid., (in Montibus) usque ad M^{s} Ural et Caucasus.

a. — **syriacus**, Hempr. et Ehrenb. — (*1452a*); Lydekker, l. c., 1897, p. 420.	Syria, M^{s} Libanon, Taurus, Persia.
b. — **isabellinus**, Horsfield — (*1452*); Lydekker, l. c., 1897, p. 420, fig. 2.	M^{s} Himalaya, Afghanistan, Kashmir, Nipal, Tibet, Assam.
c. collaris, F. Cuvier — (*1448a*); Lydekk., l. c., 1897, p. 421.	M^{s} Ural, Siberia Occid., Tengri-Noor, China Sept.
lasiotus, Gray (fide Lydekker).	
d. — **meridionalis**, Middendorff (*1448b*).	M^{s} Caucasus, Siberia merid.
e. — **piscator**, Pucheran — (*1448c*).	Kamtschatka.
collaris, p., Lydekk., l. c., 1897, p. 421.	
f. — **beringianus**, Middendorff (*1448d*).	Kamtschatka Merid., Reg. Amour.
collaris, p., Lydekk., l. c., 1897, p. 421.	
g. — **cadaverinus**, Eversman — (*1448 part., 1448b.*); bona sp., Merriam, 1897.	Scandinavia.
longirostris, Schinz; *eversmanni*, Gray.	»
h. — **yesoensis**, Lydekker, P. Z. S., 1897, p. 422, f. 3, 4 — (*1448e*).	Japon Sept., I. Yeso.
ferox, p., Temm. (nec Lewis, nec Clark).	»
i. — **crowtheri**, Schinz — (*1466*); Lydekk., P. Z. S., 1897, p. 425.	Africa Sept., M^{s} Atlas.
†*faidherbianus* et *pomelianus*, Bourguignat — (*1466a* et *b*).	†Pleistoc. Algeria et Gallia Merid.
†*lybicus*, Pomel, Carte Géol. Algérie, Paléont., Monogr. Carnassiers, 1897, p. 18, 26, pl. 1, 2, 8—10.	»
1818. **rexi**, Matschie — (*1448^{B}*).	Japon.
1819. **middendorffi**, Merriam — (*1449*); Lydekk., l. c., 1897, p. 422; Elliot, Field Columb. Mus., II, 1901, p. 310; Allen, Bull. Am. Mus., 1903, p. 561.	Alaska, Peninsulae Alaska (I. Kadiah) et Kenaï, etc.
1820. **dalli**, Merriam — (*1450, 1451*); Lydekk., P. Z. S., 1897, p. 416; Elliot, Field Col. Mus., II, 1901, p. 311.	Alaska (Yakutat Bay), inter Copper River et I. Baranof.
sitkensis, Merriam — (*1451*); Allen, l. c., 1903, p. 562 (bona sp., vel subsp.).	Sitka et Insul. vicinis.
a. — **gyas**, Merriam, Proc. Biol. Soc. Wash., 1902, p. 78.	Alaska (Pavlof Bay).
b. — **merriami**, A. Allen, Bull. Amer. Mus., 1902, p. 141, pl. 30, 31; 1902, p. 227.	Alaska (Portage Bay).
?gyas, p., A. Allen, l. c., 1902, p. 227.	»

1821. **kidderi**, Merriam, Proc. Biol. Soc. Wash., 1902, p. 78. — Alaska (Cook Inlet), Chinitna Bay.

1822. **pruinosus**, Blyth — (*1452 part.*); Lydekker, P. Z. S., 1897, p. 426, pl. 27 et p. 814 — (*1452B*). — Thibet, Kuku-Noor, Altaï, Kirghis (in silvis).

lagomyiarius, Severtzow — (*1453*). — »

1823. **thibetanus**, F. Cuvier — (*1454*). — Asia Central. et Merid., ab Afghanistan ad Birma, China, Reg. Amour, I Haïnan et Formosa.

1824. **leuconyx**, Severtzow — (*1454b*); Noack, Zool. Anz., 1903, p. 642. — Turkestan, Thibet, Pamir, ad Lac. Aral, Tian-Shan.

1825. **japonicus**, Schlegel — (*1455*). — Japon Centr. et Merid.

a. † — **japonico affinis**, Koken — (*1455a*). — † Pliocaen. China.

C. **Danis**, Gray, 1825 et 1864.

Gray, Annals Philos., X, 1825, p. 60.

1826. **horribilis**, Ord — (*1456*); Elliot, Field Columb. Mus., II, 1901, p. 312, pl. 33. — † Ms Rupestres in Sept. Reg. Wyoming, Utah (Montana); Columbia Brit. et Alaska.

a. — **alascensis**, Merriam — (*1456a*); Elliot, l. c., 1901, p. 312. — Alaska (Norton Sound).

b. — **californicus**, Merriam, Proc. Biol. Soc. Wash., 1896, p. 76. — California, Monterey.

c. — **horriaeus**, Baird — (*1456b*); Elliot, l. c., 1901, p. 312. — Nov.-Mexico Merid.-Occ., (Copper Mines), et à Colorado, Utah, Arizona, ad California Merid.

1827. **richardsoni**, Mayne-Reid — (*1457*); Elliot, l. c., 1901, p. 313. — America Arctica, ab Hudson Bay ad Great Slave Lake (Barren Grounds) et fl. Mackensie.

1828. † **amplidens**, Leidy — (*1461*); Wortman, Proc. Acad. Philad., 1882, p. 286 (= *horribilis fossilis*). — † Pleistocaen. America Sept.

D. **Euarctos**, Gray, 1864.

Gray, Proc. Zool. Soc., 1864, p. 692.

1829. † **procerus**, Miller, Proc. Biol. Soc. Wash., 1899, p. 55. — † Pleistocaen. Ohio, Butler Co (Hamilton).

1830. **americanus**, Pallas (*1458*); Elliot, Field Colomb. Mus., II, 1901, p. 313, pl. 34. †*americanus fossilis*, Leidy. — America Sept. (in silvis), ab Atlantico ad Alaska (Louisiana et Florida exceptis). † Pleistoc. United-States.

a. — **sornborgeri**, Bangs, Amer. Natural., 1898, p. 500. — Labrador (Okak).

1831. **carlottae**, Osgood, N.-Am. Fauna, No. 21, 1901, p. 30, pl. 4. — Columbia Brit. Occ., I. Queen Charlotte, I. Graham (Massett).

1832. **luteolus**, Griffith — (*1459*); Elliot, Field Columb. Mus., II, 1901, p. 314. — Louisiana, Texas.

1833. **floridanus**, Merriam — (*1460*); Elliot, l. c., 1901, p. 314. — Florida (Key Biscayne).

1834. **emmonsi**, Dall — (*1458a*); Elliot, l. c., 1901, p. 315. — Alaska, Yukatat Bay (S^t Elias Alps).

E. **Helarctos**, Horsfield, 1825.

Prochilus, p., Gray, 1825 (nec Illig.).
Horsfield, Zool. Journ., II, 1825, p. 234.

1835. **namadicus**, Falconer et Cautley — (*1462*). — Pleistoc. India.

1836. **malayanus**, Raffles — (*1463*, *1463*); Bonhote, Fasc. Malay., 1903, p. 11. — Indo-China, ab Arakan ad Malacca, Sumatra (? Banka), Borneo.

1837. †**etruscus**, G. Cuvier — (*1465*, *1465*, *1464*); Schlosser, Palaeontogr., 1899, p. 100. — † Plioacen. Europa Med. et Merid.

a. — **arvernensis**, Croizet et Jobert — (*1464*). — † Plioc. Gallia central.

b. — **ruscinensis**, Depéret — (*1464a*). — † Plioc. Gallia merid.

1838. †**böckhi**, Schlosser, Mitth. Jahrb. Ung. Geol. Anst., XIII, 1899, p. 87; Palaeont., 1899, p. 101. — † Miocaen. Super. Ungaria.

370. **Tremarctos**, Gervais, 1855.

† *Arctotherium*, Bravard, 1860; *Nearctos*, Gray, 1873; †*Arctodus*, Leidy, 1854.
P. Gervais, Hist. Nat. Mam., 1855, II, p. 20; † Leidy, Proc. Acad. Philad., 1854, p. 90.[1])

1839. †**pristinus**, Leidy — (*1475*), nec Cope. — † Pleistocaen. infer. America Sept. (Carolina).

[1]) Si le genre vivant et le genre fossile sont identiques, *Arctodus*, Leidy, 1854, à la priorité sur *Tremarctos*, Gervais, 1855.

1840. †**simus**, Cope — (*1473*).	† Pleistocaen. California.
1841. †**haplodon**, Cope — (*1474*).	† Pleistoc. Super. America Sept.-Or. (Port Kennedy).
1842. †**bonaerensis**, P. Gervais — (*1469*); Amegh., Anal. Mus. B.-Aires, VIII, 1902, p. 229, f. 1—3.	† Pleistoc. America Merid., Brasil Merid. Argentina.
1843. †**brasiliensis**, Lund — (*1470*).	Pleistoc. Brasil merid.
1844. †**vetustus**, Ameghino — (*1471*).	† Miocaen. Argentina.
1845. †**angustidens**, Bravard — (*1472*).	† Pleistoc. Argentina.
1846. †**tarijensis**, Ameghino, Anal. Mus. Buenos-Aires, VIII, 1902, p. 227, pl. 1, f. 1.	† Pleistocaen. Argentina.
1847. †**wingei**, Ameghino, l. c., 1902, p. 228, pl. 2, f. 4—6.	† Pleistoc. Argentina.
1848. **ornatus**, F. Cuvier — (*1467*); Sclater, P. Z. S., 1898, p. 2.	Chili, Bolivia (in montibus).
a. — **majori**, Thomas, Ann. Nat. Hist., IX, 1902, p. 216.	Equator Merid. (Azuay), Colombia (ad fl. Simitara).
b. — **?frugilegus**, Tschudi — (*1468*).	Peru.

371. **Melursus**, Meyer, 1793; Gray, 1864.

Prochilus, Illiger, 1811; *Bradypus*, p., Shaw, 1800; *Chondrorhynchus*, G. Fischer, 1814.

Meyer, Uebersicht d. neuer. Zool. Entdeck., 1793, p. 155.

1849. †**theobaldi**, Lydekker — (*1477*).	† Pliocaen. India Sept.
1850. **ursinus**, Shaw — (*1476, 1476b*).	India ab Himalaya ad Ceylon, et à Cutch ad Bengal; ?Assam.

Subfam. 2. **Ailurinae.**

372. **Ailuropus**, A. M.-Edw., 1870.

Ursus, p. et *Pandarctos*, Gervais, 1870.

A. Milne-Edwards, C.-R. Acad. Sc. Paris, 1870, t. 70, p. 342; Ann. Sc. Nat., Zool., XIII, 1870, art. 10.

1851. **melanoleucus**, A. M.-Edwards — (*1488*); Lankester, Trans. Linn. Soc., VIII, 1901, p. 163, pl. 18—20.	Thibet Or., Moupin, Setchuan, Kuku-Noor.

373. †**Parailurus**, Schlosser, 1899.

Ailurus, p., Dawkins, 1888.
Schlosser, Mitth. Jahrb. Ungar. Geol. Anst., XIII, 1899, p. 73.

1852. †**anglicus**, Dawkins — (*1490*); Schlosser, Mit. Ung. Geol. Anst., 1899, p. 73, fig.	†Pliocaen. Europa (Anglia, Ungaria).

374. **Ailurus**, F. Cuv., 1825.

F. Cuvier, Mam., 1825, textum ad pl. 203.

1853. **fulgens**, F. Cuvier (*1489*).	Ms Himalaya à Nipal ad Assam, Yunnan.
a. — **styani**, Thomas, Ann. Nat. Hist., X, 1902, p. 251.	Setchuen.

Familia II. **Procyonidae.**

Subfam. 1. **Potosinae.**

Cercoleptinae, Auct. (Catal. 1897).

375. **Potos**, G. Cuv. et E. Geoff., 1795.

Kinkajou, Lacép., 1801; *Cercoleptes*, Illiger, 1811; *Caudivolvulus*, Desm., 1820; *Viverra*, p., *Lemur*, p., *Ursus*, p., Auct. Vet.
G. Cuvier et E. Geoffroy, Magas. Encyclop., 1795, II, p. 187.

Recognitio.

1902. — O. Thomas, Ann. Nat. Hist., 1902, IX, p. 266—270.

1854. **flavus**, Schreber — (*1491*); Thomas, Ann. Nat. Hist., 1902, IX, p. 267 *(flavus typicus)*.	America Merid., Guiana (Surinam).
caudivolvulus (Pallas) — (*1491 part.*, exclus. synon.).	»
a. — **aztecus**, Thomas, l. c., 1902, p. 266, 268.	Mexico (Vera Cruz), Guatemala.
b. — **megalotus**, Martin — (*1491 p.*); Thomas, l. c., 1902, p. 266, 270.	Costa Rica, Colombia.
c. — **meridensis**, Thomas, l. c., 1902, p. 267, 268.	Venezuela (Merida), Sierra-Nevada (2500 m).
d. — **modestus**, Thomas, l. c., 1902, p. 267, 269.	Equator Occid. (Guayas, Ms Balzar).

376. †Leptarctus, Leidy, 1856.

Leidy, Proc. Ac. Nat. Sc. Philad., 1856, p. 311.

1855. †**primus**, Leidy — (*1492*); Schlosser, Mitth. Jahrb. Ung. Geol. Anst., 1899, p. 84. — †Pliocaen. America Sept., Nebraska.

Subfam. 2. Procyoninae.

377. Bassaricyon, Allen, 1876.

Allen, Proc. Acad. Nat. Sc. Philad., 1876, p. 20.

1856. **gabbi**, Allen — (*1493*). — Costa-Rica, Panama.

1857. **alleni**, Thomas — (*1494*). — Equator (Sarayacu).

378. Bassariscus, Coues, 1887.

Bassaris, Licht., 1827, nom. nud. (nec Hübner, 1821), Wagler, 1831.
Coues, Science, 1887, IX, p. 516.

A. Bassariscus.

1858. **astutus**, Lichtenstein — (*1495*); Elliot, Field Columb. Mus., II, 1901, p. 316, pl. 35. — Mexico, California Merid., New-Mexico, Texas, Arizona.

a. — **raptor**, Baird — (*1495 part.*); Elliot, l. c., 1901, p. 316; Merriam, Proc. Biol. Soc., 1897, p. 186. — California Sept., Oregon.

oregonus, Rhoads (*1495D*); Elliot, l. c., 1901, p. 317. — »

b. — **flavus**, Rhoads (*1495a* et *1495b*); Elliot, l. c., p. 316. — Texas.

»*flavipes*«, Catal., 1897 — (*1495a*).

1859. **saxicola**, Merriam — (*1495C*). — I. Espiritu-Santo (California infer.).

B. Jentinkia, Nom. Nov.

Wagneria, Jentink, 1886 (nec Desr., nec Aler., 1873).
Jentink, Notes Leyd. Mus., 1886, p. 127, 129 (nec = *Paradoxurus*, p.).

1860. **sumichrasti**, Saussure — (*1496* part.), nec »*Parad. annulatus*, Wagner«; Thomas, Ann. Nat. Hist., 1903, XI, p. 379. — Mexico, Jalapa, Tehuantepec.

annulata, Jentink, 1886 (nec Wagner, 1841). — »

monticola, Cordero, 1875. — »

a. — **variabilis**, Peters — (*1496 part.*). — Guatemala (Coban), Costa Rica.

b. — **notinus**, Thomas, Ann. Nat. Hist., 1903, XI, p. 379. — Panama, Chiriqui (Boquete, 2000 m).

379. †**Phlaocyon,** Matthew, 1899.

Matthew, Bull. Amer. Mus., XII, 1899, p. 54 (nota).

1861. †**leucosteus**, Matthew, l. c., 1899, p. 54; Mem. Amer. Mus., 1901, p. 381, 382, fig. 7. — †Oligocaen. America Sept., Colorado.

380. †**Cynonasua,** Amegh., 1885.

?*Amphinasua,* Moreno et Merc., 1890; *Oligodens* et *Oligobunis,* Burm. Ameghino, Bol. Acad. Nat. Sc. Cordoba, VIII, 1885, p. 5.

1862. †**argentina**, Ameghino — (*1497*). — †Miocaen. Argentina.

381. **Nasua,** Storr, 1780.

Coati, Lacep., 1801; *Ursus,* p. et *Viverra,* p., Auct. Vet. Storr, Prodromus Meth. Mamm., 1780, p. 35.

1863. **narica**, L. — (*1498*). — America Centrali à Texas, California, Mexico ad Costa-Rica.

a. — **molaris**, Merriam, Proc. Biol. Soc. Wash., 1902, p. 68. — Mexico, Colima, (Manzanillo).

1864. **nelsoni**, Merriam, Proc. Biol. Soc. Wash., 1901, p. 100. — Yucatan Orient., I. Cozumel.

thersites, Thomas, Ann. Nat. Hist., 1901, VIII, p. 272. — »

nasica, p., Thos. (anteà). — »

1865. **quichua**, Thomas, Ann. Nat. Hist., 1901, VIII, p. 248. — Equator (Reg. Azuay, Cordilleras Central., Jima, 2480 m).

1866. **monticola**, Tschudi — (*1499 a*). — Peru (in montibus).

1867. **rufa**, Desmarest — (*1499 part.*). — Brasil, Guiana, Bolivia, Argentina, Paraguay.

nasica, Auct.; *nasua* (L.?), Berg, 1900.

a. — †**nasica fossilis**, Winge (*1499 d*). — †Pleistoc. Brasil.

b. — **dorsalis**, Gray (*1499 b*). — America Merid. —?

1868. **olivacea**, Gray — (*1499 c*). — Colombia (Santa Fè de Bogota).

a. — **meridensis**, Thomas, Ann. Nat. Hist., 1901, VIII, p. 249. — Venezuela, Merida (M^{s} Culata, 4000 m).

382. †**Myxophagus**, Cope, 1869.

Procyon, p., Cope.
Cope, Proc. Amer. Philos. Soc., 1869, p. 176.

1869. †**spelaeus**, Cope — (*1504*). †Pleistocaen. Virginia.

383. **Procyon**, Storr, 1780.

Lotor, Tied., 1808; *Ursus*, p., *Nasua*, p. et *Meles*, p., Auct. Vet.
Storr, Prodr. Meth. Mamm., 1780, p. 35.

1870. †**priscus**, Lecomte — (*1500*). †Pleistocaen. Illinois.

1871. †**ursinus**, Lund — (*1501*). †Pleist. Brasil Merid.

1872. **lotor**, L. — (*1502*); Elliot, Field Columb. Mus., II, 1901, p. 317, 318, fig. 62. America Sept.-Or., à Canada ad Georgia Occ., Texas.

a. — **elucus**, Bangs — (*1502e*); Elliot, l. c., 1901, p. 319. Florida, Georgia Orient.

b. — **insularis**, Merriam — (*1502f*). I. Tres-Marias (Mexico Occid.).

c. — **pallidus**, Merriam, Proc. Biol. Soc. Wash., 1900, p. 151. California, Desert Colorado (New River).

d. — **pacificus**, Merriam, N.-Am. Fauna, No. 16, 1899, p. 107; Elliot, l. c., 1901, p. 319. Territ. Washington (M[s] Cascade).

psora pacifica, Merriam, l. c., 1899. »

e. — **psora**, Gray, Ann. Nat. Hist., 1842, X, p. 261; Merriam, l. c., 1899, p. 107 — (*1502d*). California Sept., Sacramento.

hernandezi, p., Elliot, 1901. »

1873. **hernandezi**, Wagler, — (*1502a, b, c*). Mexico, Texas, Tehuantepec, Guatemala, Costa Rica.

Var. *mexicana*, Baird.

nivea, Gray.

1874. **pygmaeus**, Merriam, Proc. Biol. Soc. Wash., 1901, p. 101. Yucatan Or. (I. Cozumel).

1875. **maynardi**, Bangs — (*1502[B]*). I. Bahamas (Nassau, New-Providence).

1876. **cancrivorus**, G. Cuvier — (*1503*). America Centr. et Merid., à Panama ad Paraguay.

†*fossilis*, Winge. †Pleist. Brasil.

Familia III. **Mustelidae.**

Subfam. 1. **Melinae.**

384. **Taxidea**, Waterh., 1838 (ex Storr, 1780).

Ursus, Meles et *Taxus*, p., Auct. Vet.
Waterhouse, Proc. Zool. Soc. Lond., 1838, p. 154.

1877.	†**sulcata**, Cope — (*1506*).	†Pliocaen. Terr. Washington.
1878.	†**americana**, Boddaert (*1505*); Elliot, Field Columb. Mus., II, 1901, p. 320, fig. 63. *taxus*, Storr, 1780; Thomas, 1897.	America Sept., ab Hudson Bay ad Terr. Oklahoma et Ohio.
	a. — **neglecta**, Mearns — (*1505a*).	California Sept. (Fort Crook).
	b. — **berlandieri**, Baird — (*1505b*).	Texas, Oklahoma, Arizona, New-Mexico, Mexico.
	c. — **infusca**, Thomas — (*1505c*).	California infer.

385. †**Trochotherium**, Fraas, 1870.

Fraas, Würtemb. Jahresb., 1870, p. 161.

1879.	†**cyamoïdes**, Fraas — (*1512*).	†Miocaen. Germania merid.

386. †**Trochictis**, H. von Meyer, 1842.

†*Hydrocyon* et *Toxodon*, Lartet, 1851; *Lutra* et *Mustela*, p., Auct.
H. von Meyer, Isis, 1842, p. 584.

1880.	**carbonaria**, Meyer — (*1507*).	†Miocaen. Helvetia.
1881.	†**hydrocyon**, Gervais — (*1508*).	†Miocaen. Gallia Merid.
1882.	†**taxodon**, Gervais — (*1509*).	†Mioc. Gallia, Styria.
1883.	†**gaudryi**, Filhol — (*1510*).	†Mioc. Europa Med.
1884.	†**elongata**, Gervais — (*1511*).	†Miocaen. Gallia.
1885.	†**depereti**, Major, Geol. Mag., 1903, p. 537.	†Miocaen. Gallia merid.
1886.	†**pusilla**, Major, Geol. Mag., 1903, p. 538.	†Miocaen. Gallia Merid.

387. **Meles,** Storr, 1780.

Ursus et *Taxus,* Auct.; *Taxidea* et *Pseudomeles,* Hodgs., 1869.
Storr, Prodr. Meth. Mamm., 1780, p. 34.

1887. **taxus**, Boddaert — (*1514*); Satunin, Mitth. Kaukas. Mus., 1901, p. 21, 108. †*morreni,* Laurillard.	Europa Sept. et Media usque ad Mare Mediterran, et ad Caucasum.
1888. **mediterraneus**, Barret-Hamilton, Ann. Nat. Hist., 1899, IV, p. 384.	Hispania Merid. (Sevilla), I. Creta; ?Asia Minor (Taurus).
1889. **arenarius**, Satunin — (*1514 part.*).	Siberia Merid., Kirghisia Rossica (nec Caucasus).
a. — **sibiricus**, Kastschenko, Ann. Mus. Zool. Acad. St. Peterb., VI, 1901, p. 609.	Siberia Sept. et Rossia Or.
b. — **altaïcus**, Kastschenko, l. c., 1901, p. 612.	M^{s} Altaï.
1890. **canescens**, Blanford — (*1514 part.*); B.-Hamilt., l. c., 1899, IV, p. 383.	Persia, Mesopotamia, ?Asia Centrali usque ad Thibet.
1891 †**polaki**, Kittl — (*1515*).	†Miocaen. Persia.
1892. †**maraghanus**, Kittl — (*1516*).	†Miocaen. Persia et Graecia.
1893. **anakuma**, Temminck — (*1517*).	Japon.
a. — **amurensis**, Schrenck — (*1517 a*).	Siberia Or., ad fl. Amour.
1894. **leucurus**, Hodgson — (*1518*).	Thibet, China (Pekin), Nipal, Assam, Yunnan, Arrakan.
1895. **albogularis**, Blyth — (*1519*).	Thibet.
a. — **sp.?**, Blanford — (*1519 a*).	Yarkand.

388. **Arctonyx,** F. Cuv., 1825.

Meles, Mydaus, Mephitis, p.. Auct.; *Trichomanis,* Hubrecht, 1895.
F. Cuvier, Mammif., text. ad pl. 220.

1896. **collaris**, F. Cuvier — (*1520*).	Reg. Himalaya à Nipal ad Assam, Pegu; Borneo.
1897. **taxoïdes**, Blyth (*1521*).	Assam, Silhet, Arakan, Birma.

1898. **leucolaimus**, A. M.-Edwards (*1522*).	China Merid., Mongolia.
a. — **obscurus**, A. M.-Edwards (*1522 a*).	China Merid.

389. †**Trocharion,** Major, 1903.

Forsyth Major, Geol. Mag., 1903, p. 536.

1899. †**albanense**, Major, Geol. Mag., 1903, p. 536.	†Miocaen. Gallia Merid., (La Grive St Alban).

390. **Mydaus,** F. Cuv., 1821.

Mephitis, p., Desm., 1820.
F. Cuvier, Mammif., 1821, text. ad pl. 159.

1900. **javanensis**, Desmarest, 1820 — (*1523 part.*); Thomas, Ann. Nat. Hist., 1902, IX, p. 443.	Java, Sumatra.
meliceps, F. Cuv., 1821.	»
1901. **ollula,** Thomas, Ann. Nat. Hist., 1902, IX, p. 443.	I. Natuna Major, (Mt Ranai, 330 m).
meliceps, p., Thos. et Hart. — (*1523, App.*).	»
1902. **marchei**, Huet — (*1524*).	Insul. Philippinas.
1903. **lucifer**, Thomas, l. c., 1902, p. 442. *meliceps,* p., Auct.	Borneo Sept. (prope Labuan), et Papar.

391. †**Mellivorodon,** Lydekk., 1884.

Lydekker, Mem. Geol. Surv. Ind., X, vol. 2, 1884, p. 185.

1904. †**palaeindicus**, Lydekker — (*1525*).	Miocaen. Super. India.

392. **Mellivora,** Storr, 1780.

Ursitaxus, Hodgs., 1836; *Ratelus,* Gray, 1825; *Ursus, Gulo, Meles* et *Mustela,* p., Auct.
Storr, Prodr. Meth. Mamm., 1780, p. 34.

1905. †**sivalensis**, Falc. et Cautl. — (*1526*).	†Pliocaen. India.
1906. †**punjabiensis**, Lydekker — (*1527*).	†Plioc. India (Punjab).
1907. **ratel**. Sparrman — (*1528*); Anderson et Winton, Zool. Egypt., Mam., 1902, p. 246, pl. 39; W. L. Sclater, Mam. S.-Afr., I, 1900, p. 110, fig. 29, 30.	Africa Or. et Merid. ab Ægypto Merid. ad Col. Cap., Angola.

a. — **leuconota**, Sclater — (*1528a*). Africa Occid., Congo.
ratel, p., Pousarg., Ann. Sc. Nat., III, 1896, p. 275 (*leuconota* = juv.).

b. — **indica**, Kerr — (*1528b*). India ab Himalaya, in Occ. usque ad Reg. Transcaspiam.

393. **Galeriscus**, Thomas, 1894.

O. Thomas, Ann. Nat. Hist., 1894, XIII, p. 522.

1908. **jacksoni**, Thomas — (*1529*). Africa Orient., Masaï.

394. **Helictis**, Gray, 1831.

Melogale, Is. Geoff., 1835; *Rhinogale*, Gloger, 1842; *Mydaus*, *Gulo*, *Galictis*, *Mustela*, p., Auct.
Gray, Proc. Zool. Soc., 1831, p. 94.

1909. **orientalis**, Horsfield — (*1530*). Himalaya, Nipal, Sikkim; Java.

1910. **personata**, E. Geoffroy — (*1531*). Birma, Arakan, Pegu.

1911. **moschata**, Gray — (*1532*). China Merid., I. Haïnan, Yunnan, Birma Sup.

1912. **subaurantiaca**, Swinhoë — (*1533*). I. Formosa.

1913. **everetti**, Thomas — (*1534*). Borneo Sept., M^{s} Kina Balu.

395. †**Promephitis**, Gaudry, 1862.

Gaudry, Anim. Foss. de l'Attique, 1862, p. 41.

1914. †**larteti**, Gaudry — (*1539*). †Miocaen. Super. Graecia.

1915. †**gaudryi**, Schlosser, Pal. Abth., IX, 1902, p. 146. †Miocaen. Germania.

396. **Zorilla**, Is. Geoff., 1824.

Ictonyx vel *Ictidonyx*, Kaup, 1835; *Rhabdogale*, Müll., 1838; *Mephitis*, *Viverra*, *Mustela*, p., Auct.
Is. Geoffroy S^{t} Hilaire, Dict. Class. Hist. Nat., X, 1824, p. 215.

1916. †**antiqua**, Pomel — (*1535*). †Pliocaen. Gallia merid.

a. — **?zorilloïdes**, Lartet — (*1535a*). †Miocaen. Gallia merid.

1917. **lybica**, Hemprich et Ehrenb. — (*1536 part.*); Anders. et Winton, Zool. Egypt. Mam., 1902, p. 243, pl. 38. — Africa Sept. et Asia Occ. ab Algeria ad Abyssinia et Asia Minor (Erzeroum).

1918. **erythreae**, Anders. et Winton — (*1536B*); Zool. Egypt., Mam., 1902, p. 240, pl. 37. — Ægyptus Orient.-Merid., Somali.

1919. **frenata**, Sundevall — (*1536 part.*); Thomas, P. Z. S., 1903, p. 296. — Kordofan Occid.

1920. **striata**, Shaw — (*1537*); W. L. Sclater, Mam. S.-Afr., I, 1900, p. 113, f. 31. *zorilla* (Gm.), Schreb., 1792. — Africa Centrali et Merid., ab Uganda ad Col. Cap. et Angola.

1921. **senegalensis**, Gray — (*1537a, 1537B*). — Africa Occ., Senegambia.

a. — intermedia, Anderson et Winton, Zool. Egypt. Mam., 1902, p. 242. — Nilo Superiore, Africa Centrali, Ibea.

397. **Poecilogale**, Thomas, 1883.

Zorilla, p., Gray, 1864.
O. Thomas, Ann. Nat. Hist., 1883, XI, p. 370.

1922. **albinucha**, Thomas — (*1538*); W. L. Sclater, Mam. S.-Afr., I, 1900, p. 114—116, fig. 32, 33. — Africa Merid., à Nyasa, Uganda, ad Col. Cap., Natal, Angola.

398. †**Osmotherium**, Cope, 1896.

Cope, Proc. Acad. Nat. Sc. Philad., 1896, p. 385.

1923. †**spelaeum**, Cope — (*1547*); Cope, Journ. Acad. Nat. Sc. Philad., XI, 1899, p. 231, pl. 18, f. 6. — †Pleistoc. America Sept., Pennsylvania.

399. †**Pelycictis**, Cope, 1896.

Cope, Proc. Acad. Philad., 1896, p. 390.

1924. †**lobulata**, Cope — (*1548*); Cope, l. c., 1899, p. 237, fig. 1, pl. 18, f. 10. — †Pleist. Pennsylvania.

400. **Mephitis**, G. Cuv., 1800; Allen, 1901.

Viverra, p., Shaw, 1792; *Chincha*, Lesson, 1842; Howell, 1901.
C. Cuvier, Leçons d'Anat. Comp., I, 1800, tabl. 1.

Recognitio.

1901. — **H. Howell**, Revision of the Skunks of the Genus Chincha (North-American Fauna, No. 20, p. 1—44, pl. 1—8).

A. Mephitis.

1925. †**fossidens**, Cope — (*1540*). — †Pleistocaen. Pennsylvania.

1926. †**orthostica**, Cope — (*1541*). — †Pleistocaen. Pennsylvania.

1927. †**leptops**, Cope, Journ. Acad. Nat. Sc. Philad., XI, 1899, p. 232, 235, pl. 18, f. 9, 9*a*. — † Pleistoc. Pennsylvania.

1928. †**obtusata**, Cope, l. c., 1899, p. 236. — †Pleistocaen. Pennsylvania.

1929. **mephitica**, Shaw — (*1542*); Howell, N.-Am. Fauna, 20, 1901, p. 22, pl. 2, fig. 1; Elliot, Field Columb. Mus., II, 1901, p. 322 (part.), fig. 46; Allen, Bull. Amer. Mus., 1901, p. 333. — Nova Scotia, Quebec, Ontario, usque ad Oxford House, Keewatin.

mephitis, Howell, l. c. (nec Schreb., 1776). — »

d. — †**frontata**, Cope — (*1542b*). — †Pleistoc. Pennsylvania.

1930. **hudsonica**, Richardson — (*1542p.*); Howell, l. c., 1901, p. 24, pl. 6, f. 1, 2; Elliot, l. c., 1901, p. 322 (part.). — Canada Occ., Saskatchewan, à Manitoba ad Brit. Columbia, Colorado, Nebraska, Minnesota.

americana, Var. *hudsonica*, Richardson.

mephitica occidentalis, Merriam, 1873.

1931. **putida**, G. Cuvier, Tableau Elém. de l'Hist. Nat. des An., 1798, p. 116; Boitard, 1842; — (*1542a*); Howell, l. c., 1901, p. 25, pl. 1, fig. 1; pl. 5, f. 3, 4. — New-England et United States Med. (New-Jersey), usque ad Virginiam et Indiana.

olida et *fetidissima*, Boitard, 1842.

mephitica, p., Baird; Elliot, l. c., 1901, p. 322. — »

varians mephitica et *chinga*, Gray, 1869. — »

1932. **elongata**, Bangs — (*1543*); Howell, l. c., 1901, p. 27, pl. 1, f. 2, 3; Elliot, l. c., 1901, p. 324. — Florida, Alabama, Carolina Sept., Georgia, Virginia Occ., Mississipi infer.

1933. **mesomelas**, Lichtenstein, 1832 — (*1544 part.*); Howell, l. c., 1901, p. 29, pl. 2, fig. 2, pl. 6, f. 3, 4 (nec Allen, nec Elliot). — Vallo Mississipi Occid., à Louisiana Merid. ad Missouri, Texas Orient. ad I. Matagorda; Vallo Red River (Wichita Falls); Oklahoma.

mephitica scrutator, Bangs — (*1542c*); Elliot, l. c., 1901, p. 324.

a. — **avia**, Bangs — (*1542D*); Howell, l. c., 1901, p. 30. — Illinois, San Jose, Indiana Occ., Iowa Orient.

b. — **varians**. Gray, Mag. Nat. Hist., I, 1837, p. 581; Howell, l. c., 1901, p. 31. *macroura*, Aud. et Bachm., 1854 (nec Licht.). *mesomelas*, Allen, 1894 (nec Licht.), Elliot, l. c., 1901, p. 325.	Texas Merid. et Occid. (Vallo Rio Grande), New-Mexico Or., Mexico Sept.; Oklahoma, Colorado, Kansas, Nebraska.
1934. **estor**, Merriam — (*1545*); Howell, l. c., 1901, p. 32, pl. 2, f. 3; pl. 7, f. 3, 4; Elliot, l. c., 1901, p. 326. ?*chinga*, Licht. (1832), nec Molina (1810).	Arizona (M^s San Francisco), New-Mexico, Sonora, California infer. sept.; Sierra madre (Chihuahua Merid.).
1935. **occidentalis**, Baird — (*1544 part.*); Howell, l. c., 1901, p. 34, pl. 7, f. 1, 2; Elliot, l. c., 1901, p. 326.	California (Petaluma) Sept. et Centr. à Monterey in Sept., ad Sierra, M^s Cascades, Oregon (Vall. Willamette).
a. — **spissigrada**, Bangs — (*1542^c*); Howell, l. c., 1901, p. 35; Elliot, l. c., p. 326. *fœtulenta*, Elliot, l. c., I, 1899, p. 269; II, 1901, p. 326.	Brit. Columbia (Sumas), Washington, Puget Sound, Oregon Sept.
b. — **notata**, Howell, l. c., 1901, p. 36, pl. 3, f. 2.	Washington Merid. (M^s Adams), Oregon Sept. ad Or. Montium Cascades.
c. — **major**, Howell, l. c., 1901, p. 37.	Oregon Or. (Fort Klamath), California Sept., Nevada, Utah (M^s Wasatch).
d. — **holzneri**, Mearns — (*1544 a*); Howell, l. c., 1901, p. 38, pl. 3, f. 1.	California Merid., à Monterey ad Calif. infer., Sierra Nevada, M^s San Bernardino.
1936. **platyrhina**, Howell, l. c., 1901, p. 39.	California, South Fork (Kern River), Owens Valley.

B. **Leucomitra**, Howell, 1901.

A. H. Howell, North Americ. Fauna, No. 20, 1901, p. 39.

1937. **macroura**, Lichtenstein, 1832 — (*1546*); Howell, l. c., 1901, p. 40, pl. 4, f. 1. *longicaudata*, Tomes, P. Z. S., 1861, p. 280.	Mexico Centr. et Merid. (in montibus), usque ad Guatemala.

a. — **milleri**, Mearns — (*1542B*); Howell, l. c., 1901, p. 42, pl. 4, f. 2—4, pl. 8, f. 1, 2.	Arizona (Fort Lowell) Merid., Sonora, Chihuahua, Sinaloa, Durango, Coahuila.
b. — **vittata**, Lichtenstein, 1832 — (*1544b*); Howell, l. c., 1901, p. 43, pl. 8, f. 3, 4. *concolor*, Gray, P. Z. S., 1865, p. 149. Var. *intermedia*, Gray, 1869.	Mexico, Oaxaca (San Matteo del Mar), Chiapas. »

401. **Conepatus**, Gray, 1837.

Marputius, Gray, 1837; *Thiosmus*, Licht., 1838; †*Triodon*, Ameghino; *Mephitis, Mustela, Viverra*, p., Auct.

Gray, Mag. Nat. Hist., 1837, I, p. 581 (*Conepatus* et *Marputius*).

A. **Marputius**, Gray, 1837.

1938. †**primaevus**, Burmeister — (*1549*).	† Pliocaen. Argentina.
1939. †**mercedensis**, Ameghino — (*1550*).	† Pliocaen. Argentina.
1940. †**cordubensis**, Ameghino — (*1551*).	† Pliocaen. Argentina.
1941. **mapurito**, Gmelin — (*1552, 1552* exclus. synon.); Elliot, Field Columb. Mus., II, 1901, p. 510, pl. 56. *intermedia*, Saussure, 1860. *chilensis*, p., Frantzius (nec Desm.).	America Centrali à Texas, California, Mexico, ad Guatemala, Costa-Rica. »
1942. **tropicalis**, Merriam, Proc. Biol. Soc. Wash., 1902, p. 164.	Mexico merid., Vera Cruz (Motzorougo) usque ad Yucatan.
1943. **nasutus**, Bennet — (*1552 part., 1552B*).	Colombia, Brasil Sept.
1944. **quitensis**, Humboldt, Observ. Zool., I, 1811, p. 246; Lichtenstein — (*1553 part.*); Thomas, Ann. Nat. Hist., VI, 1900, p. 466.	Equator, Quito.
1945. **amazonicus**, Lichtenstein — (*1553 part.*); Thomas, Ann. Nat. Hist., 1901, VIII, p. 527. *westermanni*, Reinhardt — (*1555 syn.*).	Brasil Centr. et Merid., Minas Geraës, Rio Jordaô.
1946. **feuillei**, Gervais — (*1554a*); Thomas, l. c., 1901, p. 527. *manzoni*, Aplin — (*1552a*).	Uruguay (Montevideo). »
1947. **rex**, Thomas — (*1552C*). *mephitis*, »à trois raies« Licht.	Bolivia (in montibus). »
1948. **inca**, Thomas, Ann. Nat. Hist., 1900, V, p. 499.	Peru Occid., Callao, Surco (2050 m).
1949. **arequipae**, Thomas, Ann. Nat. Hist., 1900, VI, p. 466; IX, 1902, p. 223.	Peru merid., Arequipa (1300 m), Bolivia, Pampa Aullaga (3800 m).

1950. **hunti**, Thomas, Ann. Nat. Hist., XII, 1903, p. 461.	Peru, Caylloma (4500 m).
1951. **chorensis**, Thomas, l. c., IX, 1902, p. 126.	Bolivia (Choro, 3500 m).
1952. **porcinus**, Thomas, l. c., IX, 1902, p. 128.	Bolivia (Cochabamba, 2600 m).
1953. **zorrino**, Thomas, l. c., VIII, 1901, p. 528 (nota rectif.).	Peru (Eten, ad ripas maris).
zorilla, Thomas (nec Fischer), l. c., V, 1900, p. 217.	»
1954. **chinga**, Molina, Saggio Stor. Natur. Chili, 1810, p. 240; Thomas, l. c., VIII, 1901, p. 528 (nec Licht., 1832).	Chili, Peru Merid.
chilensis, Desmarest — (*1553*, excl. synon.: »*amazonicus*« et »*quitensis*«), nec Frantzius.	»
molinae, Licht., 1832; *furcatus*, Wagn., Tschudi.	»

B. **Oryctogale**, Merriam, 1902.

Proc. Biol. Soc. Wash., 1902, p. 161.

1955. **leuconotus**, Lichtenstein, Darstell., 1832, pl. 44, fig. 1; Merriam, Proc. Biol. Soc. Wash., 1902, p. 161 — (*1552 part.*).	Mexico, Vera Cruz, (ad fontes fl. Alvarado).
a. — **texensis**, Merriam, l. c., 1902, p. 162.	Texas (Rio Grande inf., Brownsville) et usque ad ostia fl. (Rockport); ?Tamaulipas.
1956. **sonoriensis**, Merriam, Proc. Biol. Soc. Wash., 1902, p. 162.	Mexico Sept.-Occid., Sonora (Camoa, Rio Mayo), usque ad M^s Valparaiso (Zacatecas).
1957. **mesoleucus**, Lichtenst., Darstell., 1832, pl. 44, f. 2; Merriam, l. c., 1902, p. 163 — (*1552 part.*).	Mexico Centr. (Chico), usque ad Colima.
1958. **mearnsi**, Merriam, l. c., 1902, p. 163.	Texas Central. (Mason), Arizona, usque ad Mexico (Jalisco, San Luis Potosi merid.-occ.).

1959. **filipensis**, Merriam, l. c., 1902, p. 163. — Mexico, Oaxaca (Cerro San Felipe, in silvis, 3500 m).

1960. **pediculus**, Merriam, l. c., 1902, p. 164. — Mexico, Coahuila (Sierra Guadalupe).

C. **Conepatus**, p. d.

1961. **suffocans**, Azara, Quadr. Parag., I, 1801, p. 211; Illiger, 1811 — (*1554*, exclus. syn. »*feuillei*«); Thomas, Ann. Nat. Hist., 1902, IX, p. 239. — Brasil Merid. (Rio Grande do Sul), Paraguay (ad Rio Paraña), Argentina (Santa Fé, Esperanza).

a. — †**fossilis**, Lund — (*1554a*). — † Pleistocaen. Brasil Merid.

1962. **humboldti**, Gray — (*1555*, exclus. syn.: »*westermanni*«). — Patagonia, I. Terra de Fuoco.

a. — **castanea**, Gervais — (*1555a*). — Patagonia.

1963. **proteus**, Thomas, Ann. Nat. Hist., 1902, IX, p. 239. — Argentina, Cordoba (Cruz del Eje, 600 m)

402. **Spilogale**, Gray, 1865.

Mephitis, p., Auct. Vet., et Howell, 1901 (nec 1902); †*Hemiacis* et *Galera*, p., Cope, 1869.
Gray, Proc. Zool. Soc., 1865, p. 150.

1964. **putorius**, L. — (*1556 part.*). — America Sept., Regione Sonora.

†*perdicida*, Cope. — †Pleistocaen. Virginia.

1965. **ambarvalis**, Bangs — (*1558B*). — Florida.

1966. **interrupta**, Rafinesque — (*1557*). — Kansas, Mexico usque Yucatan et Guatemala.

1967. **ringens**, Merriam — (*1558*); Howell, Proc. Biol. Soc. Wash., 1902, pl. 1, fig. 2, 3. — Alabama.

1968. **indianola**, Merriam — (*1559*). — Texas Or. (Indianola).

1969. **olympica**, Elliot, Field Columb. Mus., Zool., I, 1899, p. 270. — Terr. Washington (M^s Olympics).

1970. **lucasana**, Merriam — (*1560*). — California infer. (Cap San-Lucas).

1971. **leucoparia**, Merriam — (*1561*). — Texas (Mason).

1972. **tenuis**, Howell, Proc. Biol. Soc. Wash., 1902, p. 241. — Colorado (Arkins).

1973. **gracilis**, Merriam — (*1562*). — Arizona (Grand Cañon).

1974. **ambigua**, Mearns — (*1562b*). Mexico Sept.

1975. **angustifrons**, Howell, l. c., 1902, p. 242. Vallo Mexico (Tlalpam).

a. — **tropicalis**, Howell, l. c., 1902, p. 242. Oaxaca (San Mateo del Mar).

1976. **saxatilis**, Merriam — (*1563*). Utah.

1977. **phenax**, Merriam — (*1564*). California, Oregon.

a. — **latifrons**, Merriam — (*1564a*). California.

b. — **arizonae**, Mearns — (*1564b*). Arizona.

1978. **pygmaea**, Thomas — (*1564B*). Mexico Occid., Sinaloa, Rosario.

Subfam. 2. **Mustelinae.**

Sectio 1. **Guloneae.**

403. **Gulo**, Storr, 1780.

Mustela, Ursus et *Taxus*, p., Auct. Vet.

1979. **luscus**, L. — (*1565*); Allen, Bull. Amer. Mus.; 1903, p. 172, 564; Elliot, Field Columb. Mus., II, 1901, p. 333, pl. 36. Regionibus Arcticis Orbis, à Groenland ad Germaniam Sept., ad M^tes^ Altaï, ad Provinciam New-York Sept., Great Salt Lake.

a. — † **spelaeus**, Goldfuss, 1818. *borealis* et *luscus*, Studer, Denkschr. Schweiz. Nat. Ges., 1901, p. 124, 128, pl. 2, fig. 6; p. 138, 143. † Pleistocaen. Europa Central. et Merid. (Belgia, Helvetia, Gallia Merid.).

404. **Galictis**, Bell, 1826 (nec Is. Geoff., 1837).

Grisonia, Gray, 1843; *Mustela, Gulo, Viverra*, p., Auct. Vet. Bell, Zool. Journal, 1826, II, p. 552.

1980. † **macrodon**, Cope — (*1567*); Nehring, S.-B. Ges. Naturf. Berl., 1901, p. 216. † Pleistocaen. Maryland.

1981. † **intermedia**, Lund — (*1568*). † Pleistocaen. Brasil. Merid.

1982. **allamandi**, Bell, P. Z. S., 1837, p. 45 — (*1569, 1569*); Nehring, l. c., 1901, p. 209, 213, f. 1, 3 et 212; Zool. Anz., 1902, p. 475. Costa Rica, Honduras, Venezuela, Guiana, Brasil Merid. (nec Chili!), Minas Geraës (S^ta^ Catharina) Yucatan (Tunkas).

crassidens, Nehring.

canaster, Nelson, Proc. Biol. Soc. Wash., 1901, XIV, p. 129.

1983. **andina**, Thomas, Ann. Nat. Hist., XII, 1903, p. 462. — Peru (Pozuzo).

1984. **vittata**, Schreber — (*1570*); Nehring, l. c., 1901, p. 214, fig. 2 (p. 213). — Brasil Sept., Central. et Merid. (Bahia, San Paulo), Argentina, Chili, Patagonia Sept.

quiqui, Molina, Sagg. S. N. Chili, 1782, p. 292.

405. **Galera**, Gray, 1843; Thomas, 1901.

Gray, List. Mam. Brit. Mus., 1843, p. 67; P. Z. S., 1865, p. 121. Thomas, Ann. Nat. Hist., 1901, VII, p. 180 (nota), bonum genus.

1985. **barbara**, L. — (*1571*); Thomas, Ann. Nat. Hist., 1900, V, p. 147. — America Merid., Brasil, Argentina (Bogota, etc.).

taïra, F. Cuvier — (*1571^b*). — Guiana.

?*peruana*, Nehring (nec Tschudi) — (*1571^a*). — Peru.

a. biologiae, Thomas, l. c., 1900, V, p. 146. — America Centrali, Panama, Veragua, Costa Rica.

barbara, p., Alston, 1880.

b. — **senex**, Thomas, l. c., 1900, V, p. 146. — Mèxico, Vera Cruz, Jalapa.

c. — **trinitatis**, Thomas, l. c., 1900, V, p. 148. — I. Trinidad (Caroni).

d. — **brunnea**, Thomas, l. c., 1901, VII, p. 180. — Bolivia Occid., (Mapiri ad fl. Beni super., 800 m).

406. **Lyncodon**, Gervais, 1845.

Mustela, p., Auct. Vet.

Gervais, Dict. Univ. Hist. Nat., IV, 1844, p. 685 col. 2 (Art.: Dents); Voy. Amer. Merid. d'Orbigny, Mam., IV, p. 20.

1986. **patagonicus**, Gervais — (*1572*). — Argentina merid., Patagonia.

quiqui, Burm. (nec Molina).

407. †**Enhydrictis**, Major, 1901.

Forsyth Major, Proc. Zool. Soc., 1901, II, p. 627.

1987. †**galictoïdes**, Major, P. Z. S., 1901, II, p. 627. — †Pleistocaen. I. Sardinia.

Sectio 2. **Musteleae.**

408. †**Stenoplesictis,** Filhol, 1880.

Filhol, C.-R. Acad. Sc. Paris, 1880, XC, p. 1579.

1988. †**cayluxi**, Filhol — (*1573*).	†Eocaen. Gallia merid.
1989. †**minor**, Filhol — (*1574*).	†Eocaen. Gallia merid.
1990. †**grimmi**, Schlosser, Pal. Abhandl., IX, 1902, p. 147.	†Miocaen. Germania Merid.

409. †**Leptoplesictis,** Major, 1903.

Herpestes, p., Gaillard, 1899.

1991. †**filholi**, Gaillard, Arch. Mus. Lyon, VII, 1899, p. 62, pl. 3, f. 4; F. Major, Geol. Mag., 1903, p. 536.	†Miocaen. Med. Gallia Merid. (La Grive St Alban).
1992. †**minor**, F. Major, l. c., 1903, p. 536.	†Mioc. Med. Gallia Merid. (La Grive St Alban).

410. †**Palaeoprionodon,** Filhol, 1880.

Plesiogale, p., Filhol, 1877.
Filhol, Ann. Sc. Géol., VII, 1877, p. 42.

1993. †**mutabilis**, Filhol — (*1575*).	†Eocaen. Gallia Merid.
1994. †**simplex**, Filhol — (*1576*).	†Eocaen. Gallia Merid.
1995. †**minutus**, Schlosser — (*1577*).	†Eocaen. Gallia.
1996. †**pseudoplesictis**, Schlosser — (*1578*).	†Eocaen. Gallia.

411. †**Haplogale,** Schlosser, 1888.

Pseudaelurus et *Proailurus,* p., Filhol, 1877—1879; *Plesictis,* p., Depéret, 1892; ?*Diplotherium,* Jourdan.
Schlosser, Beitr. Pal. Oesterr.-Ung., 1888, p. 149.

1997. †**media**, Filhol — (*1579*).	†Eocaen. Gallia Merid.
1998. †**julieni**, Filhol — (*1580*).	†Eocaen. Gallia Merid.
a. — **prisca**, Filhol — (*1580 a*).	»

412. †Stenogale, Schlosser, 1888.

Plesictis, p., Pomel, Gervais; *Plesiogale*, *Pseudaelurus*, p., Filhol.
Schlosser, Beitr. Pal. Oest.-Ung., 1888, p. 110, 151.

1999. †**gracilis** (Pomel), Gervais — (*1582*). †Eocaen. Gallia Merid.

2000. †**intermedia**, Filhol — (*1583*). †Eocaen. Gallia.

2001. †**sp.**, Schlosser — (*1584*). †Miocaen. Suevia.

2002. †**aurelianensis**, Gervais — (*1585*). †Miocaen. Gallia Centrali.

2003. †**brevidens**, H. v. Meyer — (*1586*). †Miocaen. Germania merid.

2004. †**robusta**, Cope — (*1587*). †Miocaen. America Sept. (Nebraska).

413. †Pseudictis, Schlosser, 1888.

Schlosser, Beitr. Pal. Oest.-Ung., 1888, p. 155.

2005. †**guntianus**, Schlosser — (*1588*). †Miocaen. Suevia.

2006. †**sp.**, Filhol — (*1589*). †Miocaen. Gallia Merid.

414. Parictis, Scott, 1893.

Scott, Amer. Natural., 1893, p. 658.

2007. †**primaevus**, Scott — (*1590*). †Miocaen. America Sept. (Oregon).

415. †Plesictis, Pomel, 1846; Schloss., 1888.

Mustela, p., Laiz. et Par., 1839; †*Proplesictis*, Filhol, 1882.
Pomel, Bull. Soc. Geol., 1846, IV, p. 379.

2008. †**palmidens**, Filhol — (*1591*). †Eocaen. Gallia Merid.

2009. †**robustus**, Pomel — (*1592*). †Miocaen. Gallia Merid.

a. — **gracilis**, Filhol — (*1592 a*). »

b. — **croizeti**, Filhol — (*1592 b*). »

2010. †**mutatus**, Filhol — (*1581, Haplogale*); Gaillard, Archiv. Mus. Lyon, 1899, p. 51, f. 27, pl. 2, f. 5; pl. 3, f. 1. †Miocaen. Gallia merid. (La Grive St Alban).

sp., Depéret, Arch., l. c., V, p. 30, pl. 1. »

2011. †**pygmaeus**, Schlosser — (*1593*). †Eocaen. Gallia Merid.

2012. †**formosus**, Filhol — (*1594*). †Eocaen. Gallia Merid.

2013. †**aymardi**, Filhol — (*1595*). †Oligocaen. Gallia Merid.

2014. †**lemanensis**, Pomel — (*1596*). †Miocaen. Gallia Merid. et Germania Merid.

2015. †**palustris**, Pomel — (*1597*). †Miocaen. Gallia et Germania Merid.

a. — **elegans**, Pomel — (*1597a*). »

b. — **genettoïdes**, Pomel — (*1597b*). »

2016. †**minimus**, Filhol — (*1598*). †Miocaen. Gallia Merid.

2017. †**sp.**, Lydekker — (*1599*). †Miocaen. Gallia.

2018. †**leobensis**, Redlich, Wirbelth. Fauna aus Tert. Leoben, 1898. †Miocaen. Styria.

416. †**Bunaelurus**, Cope, 1873.

Gulo, Plesiogale, Canis, p., Cope; †*Daphaenos*, p., Roger, 1896.
Cope, Synops. Vert. Tert. Colorado, 1873, p. 8.

2019. †**lagophagus**, Cope — (*1566* et *1774*); Matthew, Bull. Amer. Mus., 1902, p. 137, f. 1—3. †Oligocaen. Colorado.

osorum, Cope — (*1566a*). »

417. †**Palaeogale**, H. von Meyer, 1846.

Mustela, p., Auct.; *Plesiogale*, Pomel, 1846; *Bunaelurus*, p., Cope, 1873.
H. von Meyer, Neue. Jahrb. Mineral., 1846, p. 473.

2020 †**felina**, Filhol — (*1600*). †Eocaen. Gallia Merid.

2021. †**fecunda**, Meyer — (*1601*). †Miocaen. Gallia et Germania Merid.

2022. †**pulchella**, Meyer — (*1602*). †Miocaen. Gallia et Germania Merid.

2023. †**gervaisi**, Schlosser — (*1603*). †Miocaen. Gallia Merid.

2024. †**robusta**, Pomel — (*1604*). †Miocaen. Gallia Merid.

2025. †**waterhousei**, Pomel — (*1605*). †Miocaen. Gallia et Germania.

2026. †**sectoria**, Gervais — (*1606*). †Miocaen. Gallia.
2027. †? **lemanensis**, Filhol (nec Pomel) — (*1607*). †Miocaen. Gallia.
2028. †? **angustifrons**, Pomel (*1608*). †Miocaen. Gallia.

418. **Mustela**, L., 1766.

Martes, Ray, 1693; Nilsson, 1835; †*Amphicyon*, p., Gervais.
Linné, Syst. Natur., 1766, I, p. 67.

A. †**Promeles**, Zittel, 1893.

Mustela, p., Weithofer, 1888; Major, 1902.
Zittel, Handb. Palaeont., IV, 1893, p. 651.

2029. †**palaeattica**, Weithofer — (*1513*); Major, P. Z. S., 1902, p. 109, pl. VII (*Mustela*). †Miocaen. Super. Graecia (Pikermi, I. Samos).

B. **Mustela**, p. d.

Recognitio (Species Americanae).

1902. — **S. N. Rhoads**, Synopsis of the American Martens (Proc. Acad. Sc. Philad., 1902, p. 443—460).

2030. †**transitoria**, Gaillard, Archiv. Mus. Lyon, 1899, p. 56, pl. 2, f. 7—7c. †Miocaen. Gallia merid. (La Grive St Alban).
2031. †**filholi**, Depéret — (*1609*). †Miocaen. Europa Media.
2032. †**leptorhyncha**, Filhol — (*1610*). †Miocaen. Gallia Merid.
2033. †**zorilloïdes**, Lartet — (*1611*). †Miocaen. Gallia Merid.
2034. †**larteti**, Filhol — (*1612*). †Miocaen. Gallia Merid.
2035. †**sp.**, Schlosser — (*1613*). †Miocaen. Suevia.
2036. †**sp.**, Hofmann — (*1614*). †Miocaen. Styria.
2037. †**filholi** (Depéret), Gaillard, Archiv. Mus. Lyon, 1899, p. 54, 55, fig. 28. †Miocaen. Gallia et Germania Merid.
2038. †**delphinensis**, Depéret — (*1615*); Gaillard, l. c., 1899, p. 55, pl. 3, f. 3. †Miocaen. Gallia (La Grive St Alban).
2039. †**pentelici**, Gaudry — (*1616*). †Miocaen. Sup. Graecia.
2040. †**majori**, Weithofer — (*1617*); genus separat., fide Major. †Pliocaen. Italia.
2041. †**sp.**, Weithofer — (*1618*). †Pliocaen. Italia.
2042. †**sp.**, Lydekker — (*1619*). †Pliocaen. Italia.

2043. †**arzilla**, Gregori — (*1620*).	† Pleistocaen. Sicilia.
2044. **martes**, L. — (*1622*). [1])	Europa et Asia Sept., usque ad Alpes, Caucasum, Himalaya, (in silvis).
a. — **intermedia**, Sewerzow — (*1625*).	Turkestan Or. (Reg. Kirghis).
2045. **melampus**, Temminck — (*1623*).	Japon, Yeso.
a. — **tsuensis**, Thomas — (*1623b*).	I. Tsu-shima.
2046. **zibellina**, L. — (*1624*); Allen, Bull. Amer. Mus., 1903, p. 173.	Europa et Asia Boreal., à Scandinavia ad Kamtschatka.
a. — **brachyura**, Temminck — (*1624a*).	Japon Sept.
2047. **foina**, Erxleben — (*1626*, exclus. syn.); Barret-Hamilton, Ann. Nat. Hist., 1898, I, p. 441.	Europa sept. et intermedia et Asia Occ., Asia Minor (ad Xanthus), Kandahar.
a. — **mediterranea**, B.-Hamilton, l. c., 1898, p. 442.	Hispania Merid., Andalusia (Sierra de Jeres).
b. — **leucolachnea**, Blanford — (*1626 part.*); B.-Hamilton, l. c., 1898, p. 442; 1899, IV, p. 383.	Turkestan, Yarkand, Afghanistan, I. Creta.
c. — **toufaea**, Hodgson — (*1624b*); B.-Hamilt., l. c., 1898, p. 442.	Gilgit, Cachmyr, Thibet.
d. — **syriaca**, Nehring, S.-B. Ges. Naturf. Berl., 1902, p. 145.	Syria (Wadi Syr).
2048. †**palaesyriaca**, Nehring, l. c., 1902, p. 146.	† Pleistocaen. Syria (ad M^{tem} Libanon).
2049. **flavigula**, Boddaert — (*1627*, excl. synon.: »*Gwatkinsi*«); Bonhote, Ann. Nat. Hist., 1901, VII, p. 342. *leucotis*, Bechst., 1800; Griffith, 1827 (nec Temm.[2])).	India Sept., Himalaya à Nipal ad Assam et Birma sept.
a. — **borealis**, Radde, Reise Ost.-Sib., I, 1862, p. 19, pl. 1, f. 1—5; Bonhote, l. c., 1901, p. 345.	Siberia Or. et Reg. Amur.

[1]) *Mustela martes altaïca* (Pallas) — (*1622a*) = *Putorius alpinus*, Gebler — (*1652*), d'après Satunin.

[2]) Temminck n'a pas publié de description sous ce nom emprunté à Bechstein (1800).

	b. — **peninsularis**, Bonhote, l. c., 1901, p. 346. *flavigula*, p., Cantor, 1846; Blyth, 1858; Blanford, 1878.	Birma Merid., Tenasserim, Malacca.
	c. — **henricii**, Westerman (*1628*, exclus. syn.: »*leucotis*«). *flavigula*, p., Gray, 1850; Hose, 1891.	Sumatra, Java, Borneo, I. Natuna, I. Sulu, etc.
	d. — **xanthospila**, Swinhoe, P. Z. S., 1870, p. 623; Bonhote, l. c., 1901, p. 347.	I. Formosa.
	e. — **kuatunensis**, Bonhote, l. c., 1901, p. 348.	China, Fokien Sept.-Occ. (Kuatun).
2050.	**gwatkinsi**, Horsfield, Cat. East Ind. Coll., 1851, p. 99; Blyth, J. As. S. B., 1858, 26, p. 316; Bonhote, l. c., 1901, p. 349.	Peninsula Indiae (Madras).
2051.	†**parviloba**, Cope — (*1629*). *mustelinus (Ælurodon)*, Cope, 1873 (nec Pomel).	†Miocaen. America Sept., Colorado, Nebraska.
2052.	†**diluviana**, Cope, Journ. Acad. Nat. Sc. Philad., XI, 1899, p. 229, pl. 18, f. 5, 5*a*.	†Pleistocaen. Pennsylvania.
2053.	†**ogygia**, Matthew, Mem. Amer. Mus., 1901, p. 388, f. 8, 9.	†Miocaen. Super. Colorado.
2054.	**americana**, Turton in Linn., Syst. Nat., I, 1802, p. 60 — (*1630*); Elliot, Field Columb. Mus., II, 1901, p. 334, f. 66; Rhoads, Proc. Acad. Sc. Philad., 1902, p. 444.	America Sept.-Or., à Canada, Nova Scotia, ad Columbia Brit., Washington, Oregon, Utah, Colorado Or.
	a. — **abieticola**, Preble, N.-Am. Fauna, 22, 1902, p. 68.	Reg. Saskatchewan (Cumberlan House).
	b. — **brumalis**, Bangs — (*1630^{B}*); Elliot, l. c., 1901, p. 336; Rhoads, l. c., 1902, p. 448; Osgood, N.-Am. Fauna, 19, 1900, pl. 7, fig. 1.	Labrador Sept.-Or., ab Ungava ad fretum Belle Isle.
	c. — **actuosa**, Osgood, N.-Am. Fauna, 19, 1900, p. 43, pl. 7, f. 2; Elliot, l. c., 1901, p. 336; Rhoads, l. c., 1902, p. 450.	Alaska (Fort Yukon), et America Sept.-Occ., à Columbia Brit. ad M^{tes} Rupestres Merid.
	d. — **kenaïensis**, Elliot, Field Columb. Mus., 1903, p. 151, pl. 1.	Alaska (Peninsula Kenaï).

e. — **abietinoïdes**, Gray, P. Z. S., 1865, p. 106 (part.: specim. à Drummond tantum); Rhoads, l. c., 1902, p. 451. — Columbia Brit. in regionibus uvidis, M^tes^ Rupestres (M^tes^ Selkirk et Gold).

2055. **atrata**, Bangs — (*1630 b*); Elliot, l. c., 1901, p. 335; Rhoads, l. c., 1902, p. 454. — I. Terra-Nova (Newfoundland).

2056. **caurina**, Merriam — (*1631*); Osgood, N.-Am. Fauna, 21, p. 33, pl. V, f. 3, 4; Elliot, l. c., 1901, p. 335; Rhoads, l. c., 1902, p. 455; Merriam, N.-Am. Fauna, 16, 1899, fig. p. 106. — Terr. Washington (Chehalis Co., Gray's Harbor), et ab Alaska Merid. ad M^tes^ Cascades et Californiam Sept. (M^s^ Shasta).

americana, Var. *abietinoïdes*, p., Gray, 1865 (specim. à Lord tantum).

a. — **origenes**, Rhoads, l. c., 1902, p. 458. — Colorado (M^s^ Marvine), et M^tes^ Rupestres Merid. usque ad New-Mexico.

2057. **nesophila**, Osgood, North-Amer. Fauna, No. 21, 1901, p. 33, pl. V, f. 3, 4. — I. Queen-Charlotte, I. Graham (Massett).

2058. **pennanti**, Erxleben — (*1632*); Elliot, l. c., 1901, p. 337; Preble, N.-Am. Fauna, 22, 1902, p. 69. — America Sept.-Or. à Canada ad Pennsylvaniam (nec in Occ. M^tium^ Rupestr.).

a. — **pacifica**, Rhoads, Journ. Amer. Philos. Soc., 1898, p. 435; Elliot, l. c., 1901, p. 337. — America Sept.-Occid. (Terr. Washington, Kittitass Co.), et ab Alaska ad Californiam.

419. †Proputorius, Filhol, 1891.

Filhol, Ann. Sc. Géol., XXI, 1891, p. 112.

2059. †**sansaniensis**, Filhol — (*1633*). — †Miocaen. Gallia merid.

a. — **crassa**, Filhol — (*1633 a*). — »

420. Putorius, Cuvier, 1817.

G. Cuvier, Régne Animal, I, 1817, p. 147.

A. Lutreola, Schinz, 1845.

Vison, Gray, 1865; *Lutra*, p., Erxleb., 1777. Schinz, Synopsis Mamm., I, 1844, p. 346.

2060. **lutreola**, L. — (*1634*); Rossikoff, 1885; Satunin, Mitth. Kaukas. Mus., 1901, p. 23, 108. — †Europa Sept. et Med., usque ad Caucasum.

2061. **sibirica**, Pallas — (*1635*).
sibirica, Swinhoe, 1870. — Siberia usque ad Reg. Amour; ?China Or., ?Formosa.

2062. **davidianus**, A. M.-Edwards — (*1636*). — China Sept.-Or., (Kiang-Si).

2063. **moupiensis**, A. M.-Edwards — (*1637*). — China Merid.-Occ., (Moupin, Thibet).

2064. **itatsi**, Temminck — (*1638*). — Japon.

2065. †**macrodon**, Prentiss, Proc. U. S. Nat. Mus., 26, 1903, p. 887, fig. *a*. — †Pleistocaen. America Sept. (Maine).

2066. **vison**, Brisson — (*1639*); Elliot, Field Columb. Mus., II, 1901, p. 338, fig. 67. — America Sept.-Or., à Canada ad Ontario et Reg. Arcticas.

a. — **lutreocephalus**, Harlan — (*1639a*); Elliot, l. c., 1901, p. 339. — Maryland et à New-England Or., ad Maine et Carolina Sept.

b. — **vulgivagus**, Bangs — (*1639b*); Elliot, l. c., 1901, p. 340. — Louisiana et U. S. Or., à Carolina Merid., Georgia ad Texas.

c. — **energumenus**, Bangs — (*1639c*); Elliot, l. c., 1901, p. 340; Merriam, N.-Am. Fauna, 16, 1899, fig. p. 105, pl. VI, f. 1. — America Sept.-Occid., Columbia Brit. (Sumas), et ab Alaska ad Californiam Sept. (M^s Shasta).

d. **ingens**, Osgood, N.-Am. Fauna, No. 19, 1900, p. 42, pl. VI, f. 2. — Alaska, Yukon, I. S^t Michael.

e. — **lacustris**, Preble, N.-Am. Fauna, No. 22, 1902, p. 66. — Canada Sept.-Occid., Keewatin (Eschimanish River, Painted Stone).

2067. **lutensis**, Bangs, Proc. Bost. Soc. Nat. Hist., 1898, p. 229; Elliot, l. c., 1901, p. 340. — Florida (Matansas Inlet), et Carolina Merid.

B. **Putorius**, p. d.

Foetorius, Keys. et Blas., 1840; *Cyanomyonax*, Coues, 1877.

2068. †**robustus**, Newton, Quart. Journ. Geol. Soc., LV, 1899, p. 425, pl. 28, f. 1—6 — (*1621*). — †Pleistocaen. Anglia (Ightham).

2069. †**ardea** (Bravard), Pomel — (*1640*). — †Miocaen. Gallia.

2070. †**putorius**, L. — (*1641*).
fœtidus, Auct. — Europa à Scandinavia, ad Hispaniam et Caucasum.

a. — **furo**, L. — (*1641 a*).	(Domesticus) in Europa Merid.
b. — **kejcii**, Woldrich — (*1642 a*).	† Pleistocaen. Germania Merid.
2071. **eversmanni**, Lesson — (*1642*).	Rossia Or., Siberia, Turkestan.
2072. **sarmaticus**, Pallas — (*1644*); Satunin, Mitth. Kaukas. Mus., 1901, p. 24, 109.	Europa Or. et Asia Occid., à Polonia et Turcica (Constantinop.) ad Afghanistan et Kandahar.
2073. **larvatus**, Hodgson — (*1643*).	Asia Centrali, Thibet, Ladak, Sikkim Sept.
2074. †**nambianus**, Cope — (*1645*).	† Miocaen. Super. America Sept. (Nov.-Mexico).
2075. **nigripes**, Audubon et Bachm. — (*1646*); Elliot, Field Columb. Mus., II, 1901, p. 341, fig. 68, p. 342.	America Sept.-Or., Nebraska et à Kansas ad Montana et Dakota Sept.

C. **Arctogale**, Kaup, 1829 (nec Gray, 1864).

Ictis, Kaup, 1829; Catalog., 1897; *Mustela*, Nilsson, 1847; Gray, 1865 (nec L.); *Neogale*, Gray, 1865; *Gymnopus*, Gray, 1842; 1865; *Gale*, Wagner, 1841.

Kaup, Entw.-Gesch. und Naturl. Sys. Europ. Thierw., 1829, p. 30.

Recognitio.

1900. — **Barret-Hamilton**, Ann. Nat. Hist., 1900, V, p. 42—48.

2076. **nivalis**, L., Syst. Nat., 1766, p. 69 — (*1647 part.*); B.-Hamilton, Ann. Nat. Hist., 1900, V, p. 42.	Europa Arctica et Sub-Arctica, Scandinavia.
a. — **vulgaris**, Erxleben, Syst. Regn. Anim., 1777, p. 471 — (*1647 part.*); B.-Hamilton, l. c., 1900, p. 42.	Europa Media, Insul. Britannia, Gallia, Germania.
minutus, Pomel, Cat. Meth. Vert., 1853, p. 51.	»
†*gale*, *microgale* et *macrosoma*, Pomel, 1853.	† Pleistocaen. Gallia.
b. — **italicus**, Barret-Hamilton, Ann. Nat. Hist., V, 1900, p. 45.	Italia (Verona).
c. — **ibericus**, B.-Hamilton, l. c., 1900, p. 45.	Hispania (Sevilla).

d.	— **numidicus**, Pucheron — (*1649 part.*); B.-Hamilton, l. c., 1900, p. 46.	Maroc (Tanger), Algeria.
	africanus, Pomel; Lataste (nec Desm.).	»
e.	— **boccamela** (Cetti), Bechstein — (*1648*); B.-Hamilton, l. c., 1900, p. 46; Thomas, P. Z. S., 1901, p. 40; Nehring, S.-B. Ges. Naturf. Berl., 1901, p. 177.	I. Sardinia, I. Balearica, (Majorca), Rumania.
f.	— **siculus**, Barret-Hamilton, l. c., 1900, p. 46.	Sicilia (Marsala), ?Algeria (Oran).
	?*meridionalis*, Costa.	»
g.	— **africanus**, Desmarest — (*1650*) nec Pomel, nec Lataste; Thomas, P. Z. S., 1895, p. 128; B.-Hamilton, l. c., 1900, p. 47; Anders. et Winton, Zool. Egypt. Mam., 1902, p. 235, pl. 36.	Ægyptus, I. Malta.
h.	— ?**subpalmatus**, Hempr. et Ehrenb. — (*1649* part., excl. syn. 1649); Thomas, l. c., 1895, p. 128; B.-Hamilt., l. c., 1900, p. 49.	Ægyptus.
i.	— **caucasicus**, B.-Hamilton, l. c., 1900, p. 48.	M^{s} Caucasus (4000 m), Erzeroum, Asia Minor.
j.	— **pallidus**, B.-Hamilton, l. c., 1900, p. 48.	Afghanistan, Kokand (Farghana).
	stoliczkanus, p., Thomas, Ann. Nat. Hist., 1895, p. 453 (nec Blanf.).	
k.	— **stoliczkanus**, Blanford (nec Thomas) — (*1647 a*); B.-Hamilton, l. c., 1900, p. 49.	Turkestan, Yarkand.
	vulgaris, var., Blanford?, 1875.	»
2077.	**pygmaeus**, Allen, Bull. Amer. Mus., 1903, p. 172.	Siberia Or.-Sept., (Gichiga, ad littor. occid. Maris Okhotsk).
2078.	**hibernicus**, Thomas — (*1657*); The Zoolog. 1895, p. 124; Natur. Science, VI, 1895, p. 377, pl. 4.	I. Hibernia.
2079.	**ermineus**, L. — (*1658*); Allen, Bull. Amer. Mus., 1903, p. 174; Jentink, Notes Leyd. Mus., XII, 1900, p. 25.	Europa et Asia Sept. et intermed. (in montibus) à Scotia ad Kamtschatka, Japon Sept., usque ad Mare Mediterr. et M^{tes} Himalaya.

a. — **algiricus**, Thomas — (*1658a*). *africana*, Gray (nec Desm.).	Algeria.
b. — **ferghanae**, Thomas — (*1658b*).	Asia Centrali (Farghana).
2080. **dombrowskii**, Matschie, S.-B. Ges. Naturf. Berl., 1901, p. 231.	Rumania.
2081. **alpinus**, Gebler — (*1652*).	Siberia à M^{s} Altaï ad Amour?,Thibet,Gilgit, Sikkim Sept.
a. — **altaïcus**, Pallas — (*1622a, 1652a*).	Siberia Merid., M^{s} Altaï.
2082. **fontanieri**, A. M.-Edwards — (*1653*).	China Sept. (Pekin).
2083. **astutus**, A. M.-Edwards — (*1651*).	China Merid.-Occid. (Moupin).
2084. **subhemachalanus**, Hodgson — (*1659*).	India ab Afghanistan, Kashmir ad Nipal, Darjiling,Khasi-Hills.
2085. **canigula**, Hodgson — (*1660*).	Thibet, Himalaya Sept.-Occ.,Dharmsala.
2086. **strigidorsus**, Hodgson — (*1661*).	Himalaya Sept., Sikkim, Darjiling.
2087. **kathiah**, Hodgson — (*1662*).	Himalaya à Mussori ad Assam; China Merid., (M^{s} Setchuen et Fo-Kien).
2088. **nudipes**, Desmarest, Mam., Suppl., 1822, p. 537, 828 — (*1663*).	Java,Sumatra,Borneo, (?Malacca),I.Palawan, I.Calamianes,Sula,etc.
2089. **arcticus**, Merriam — (*1664*); Osgood, N.-Am. Fauna, 19, 1900, p. 42; Elliot, Field Columb. Mus., II, 1901, p. 345. *cicognanii richardsoni*, p.,Merriam (1896), nec Bp.	America Arctica (Tundras ad fl. Mackensie), Alaska (Point Barrow), Reg. Yukon, I. S^{t} Michael.
erminea, p., Auct. Vet.	»
a. — **kadiasensis**, Merriam — (*1664a*).	Alaska (I. Kadiak).
2090. **haidarum**, Preble — (*1664^{B}*); Osgood, N.-Am. Fauna, 21, p. 32; Elliot, l. c., 1901, p. 351.	I. Queen-Charlotte (Massett, Cumsheva Inlet).
2091. **microtis**, Allen, Bull. Amer. Mus., 1903, p. 563.	Columbia Brit., (M^{s} Shesley).

2092. **cicognanii**, Bonaparte — (*1654*); Elliot, l. c., 1901, p. 344, f. 69, p. 343. — America Sept., à Nova-Anglia, Labrador, ad Alaska Merid., Columbia Brit. Colorado.

a. — **richardsoni**, Bp. — (*1654a*); Elliot, l. c., 1901, p. 344; Allen, l. c., 1903, p. 562. — Ab Hudson Bay (Fort Franklin) ad Alaska Or. et Columbia Brit.

b. — **alascensis**, Merriam — (*1654b*); Osgood, l. c., 1900, p. 43; Elliot, l. c., 1901, p. 344. — Alaska (Fort Juneau, Fort Selkirk).

2093. **muricus**, Bangs, Proc. New-Engl. Zool. Club, 1899, p. 71. — California (El Dorado Co., Echo).

2094. **alleghenensis**, Rhoads, Proc. Ac. Philad., 1901, p. 751; Elliot, l. c., 1901, p. 511. — Pennsylvania, (Washington Co., Allegheny Co.).

2095. **streatori**, Merriam — (*1655*); Elliot, l. c., 1901, p. 345. — Oregon Occ. et Washington (M^t Vernon) usque ad Puget Sound.

a. — **leptus**, Merriam, Proc. Biol. Soc. Wash., 1903, p. 76. — Colorado (Silverton).

2096. **rixosus**, Bangs — (*1656*); Elliot, l. c., 1901, p. 345. — Ab Hudson Bay (Osler, Saskatchewan) ad Alaska Occ., Minnesota Sept., Montana.

a. — **eskimo**, Stone, Proc. Acad. Nat. Sc. Philad., 1900, p. 44; Osgood, l. c., 1900, p. 43; Elliot, l. c., 1901, p. 345. — Alaska Sept.-Occid., (Point Barrow).

2097. **noveboracensis**, De Kay — (*1665*); Elliot, l. c., 1901, p. 346.
erminea, p., Auct. Vet. et Coues, 1877. — United-States Or., (New-York) et à Maine ad Carolina Sept. et Illinois.

a. — **notius**, Bangs, Proc. N.-Engl. Zool. Club, 1899, p. 53; Elliot, l. c., 1901, p. 346. — Carolina Sept. (Buncombe Co., Weaverville).

b. — **occisor**, Bangs, l. c., 1899, p. 54; Elliot, l. c., 1901, p. 347. — New-England, Maine (Buchsport).

2098. **washingtoni**, Merriam — (*1666*); Elliot, l. c., 1901, p. 347. — Territ. Washington (Trout Lake, M^t Adams).

2099. **peninsulae**, Rhoads — (*1667*); Elliot, l. c., 1901, p. 347. — Florida (Hudsons, Tarpon Springs Sept.).

2100. **longicaudus**, Bonaparte — (*1668*); Elliot, l. c., 1901, p. 348. — Canada (Carlton House), à Saskatchewan Sept. ad Kansas Sept.
erminea, p., Richards. (nec L.).

a. — **oribasus**, Banks, N.-Engl. Zool. Club, 1899, p. 81; Elliot, l. c., 1901, p. 348. — Columbia Brit., (ad Kettle River fontes, 2500 m).

2101. **spadix**, Bangs — (*1668a*); Elliot, l. c., 1901, p. 348. — Minnesota (Minneapolis, Fort Snelling).

2102. **saturatus**, Merriam — (*1669*); Elliot, l. c., 1901, p. 348. — Oregon (Siskiyou), Washington et Columbia Brit., in M^tes^ Cascades.

2103. **arizonensis**, Mearns — (*1670*); Elliot, l. c., 1901, p. 349. — Arizona (San Francisco Forest), et à M^s^ Siskiyou, Columbia Brit., ad Sierra-Nevada.

2104. **alleni**, Merriam — (*1671*); Elliot, l. c., 1901, p. 349. — Dakota Merid., Black Hills (Custer).

2105. **xanthogenys**, Gray — (*1672*); Elliot, l. c., 1901, p. 349. — California Merid.. (San Diego), M^s^ Sierra-Nevada (amb. lateribus).
brasiliensis frenatus, p., Coues, 1877.

a. — **oregonensis**, Merriam — (*1672a*); Elliot, l. c., 1901, p. 350. — Oregon, Vallo Rogue River (Grant's Pass).

b. — **mundus**, Bangs, Proc. N.-Engl. Zool. Club, 1899, p. 56. — California Sept.. (Marin Co., Point Reyes).

2106. **frenatus**, Lichtenstein — (*1673*); Elliot, l. c., 1901, p. 350. — Mexico (Vallo urbis Mexico), et à Texas merid. ad Yucatan.
brasiliensis, Sevastianoff (nec Gmel.); Alston, 1880.

a. — **neomexicanus**, Barb. et Cockerell, Proc. Acad. Nat. Sc. Philad., 1898, p. 188; Elliot, l. c., 1901, p. 351 — (*1673d*). — New Mexico ad Rio Grande (Vall. Mesilla, Lac. Amstrong).

b. — **goldmanni**, Merriam — (*1673a*). — Montes Reg. Chiapas (2500 m).

c. — **leucoparia**, Merriam — (*1673b*). — Michoacan (Mexico).

d. — **paraensis**, Goeldi — (*1673c, Appendix*). — Brasil Orient. (Parà).
Var. *brasiliana*, Gray (?) — (*1673c*). — »

2107. **tropicalis**, Merriam — (*1674*). Mexico Merid. et Guatemala à Vera Cruz ad Isthmum.
?brasiliensis, p., Alston, 1880.

a. — **perdus**, Merriam, Proc. Biol. Soc. Wash., 1902, p. 67. Mexico, Tabasco (Teapa).

2108. **affinis**, Gray — (*1675*); Bangs, Bull. Mus. Comp. Zool., 1902, p. 49. Costa Rica, Chiriqui (Panama), Colombia (Nova-Grenada).
noveboracensis, p., Frantzius (nec De Kay).

2109. **aureoventris**, Gray — (*1676*). Equator (Quito). Colombia.

2110. **?sinuensis**, Humboldt — (*1677*). Colombia (Rio Sinu).

2111. **agilis**, Tschudi — (*1678*). Peru (in Cordilleras).

2112. **macrura**, Taczanowski — (*1679*). Peru.

2113. **jelskii**, Taczanowski — (*1680*). Peru Orient.

2114. **stolzmanni**, Taczanowski — (*1681*). Peru.

Subfam. 3. **Lutrinae.**

421. †**Potamotherium**, E. Geoff., 1833.

Lutrictis, Pomel, 1846; *Stephanodon*, Meyer, 1847; *Brachypsalis*, Cope, 1890; *Lutra*, p., Filhol, 1879.
Et. Geoffroy S^{t} Hilaire, Rev. Encycl., 1833, t. 59, p. 88.

2115. †**valetoni**, E. Geoffroy — (*1682*). †Miocaen. infer. Europa, Gallia, Germania.

a. — **minor** (Meyer), Lydekker — (*1682 a*). †Mioc. Germania merid.

2116. †**pachycephalum**, Cope — (*1683*). †Miocaen. America Sept., Nebraska.
pachygnathus, Matthew, 1899.

422. †**Lutrictis**, Cope, 1879.

Cope, Bull. U. S. Geol. Surv., V, 1880, p. 66.

2117. †**lycopotamica**, Cope — (*1704*). †Miocaen. Oregon.

423. †**Enhydriodon**, Falconer, 1868.

Lutra, p. et *Amyxodon*, p., Falconer, 1836; *Lutra*, p., Meneghini. Falconer et Cautley, Paleont. Mem., 1868, I, p. 331.

2118. †**campani**, Meneghini — (*1684*). †Miocaen. Italia.

2119. †**sivalensis**, Falconer et Cautley — (*1685*). †Pliocaen. infer. India Sept.

424. **Lutra,** Erxleb., 1777.

Mustela, p., L., 1766; *Barangia, Loutra, Nutria, Lutronectes, Hydrogale. Lataæ,* Gray, 1837—1867; *Aonyæ, Pteronura, Leptonyæ,* Lesson, 1842: *Anahyster,* Murray, 1860.

Erxleben, Syst. Regn. Anim., 1777, p. 448.

2120. †**lorteti**, Filhol — (*1686*). †Miocaen. Gallia et Germania merid.

2121. †**dubia**, Blainville — (*1687*). †Miocaen. Gallia et Germania merid.

2122. †**franconina**, Quenstedt — (*1688*). †Miocaen. Germania merid.

2123. †**ferreo-jurassica**, Meyer — (*1689*). †Miocaen. Suevia.

2124. †**hessica**, Lydekker — (*1690*). †Miocaen. Hessia.

2125. †**affinis**, Gervais — (*1691*). †Pliocaen. Gallia merid.

2126. †**bravardi**, Pomel — (*1692*). †Pliocaen. Gallia.

2127. †**reevei**, Newton — (*1693*). †Pliocaen. Anglia.

2128. †**lutra**, L. — (*1694*). Europa et Asia Sept., ab I. Britann. ad Japon et à Scandinavia ad Africam Sept., Indiam, Ceylon, Birma, Chinam.

nair, F. Cuvier, 1823 (nec Elliot).

angustifrons, Lataste, 1885. Algeria, Tunisia (nec Ægyptus).

†*antiqua*, Serres. †Pleistocaen. Europa.

a. —?**roensis**, Ogilby — (*1694b*). I. Hibernia.

2129. **barang**, F. Cuvier (nec Raffles) — (*1695*). India ab Himalaya ad Travancore. Birma, Malacca. Sumatra.

nair, Elliot (nec F. Cuv.).

2130. †**bathygnathus**, Lydekker — (*1697*). †Pliocaen. India.

2131. **sumatrana**, Gray — (*1696*). Malacca, Sumatra. Borneo.

a. †—**palaeindica**, Falc. et Cautl.—(*1696a*). †Pliocaen. India.

2132. **cinerea**, Illiger — (*1698*); Bonhote, Fasc. Malay., 1903, p. 11. India ab Himalaya ad Cap. Comorin: Assam, China Merid. I. Hainan. Malacca, Sumatra. Java, Borneo.

leptonyx, Horsfield, 1824.

swinhoei, Gray, 1867.

2133. **capensis**, Schinz — (*1699*); W. L. Sclater, Mam. S.-Afr., I, 1900, p. 107. *inunguis*, F. Cuvier.	Africa Merid., à Vet. Calabar et Abyssinia ad Col. Cap; Lac. Ngami.
a. — **menelicki**, Thomas, P. Z. S., 1902, p. 309.	Abyssinia centrali (Lac. Tsana, Zgi, 1330 m).
2134. **maculicollis**, Lichtenstein — (*1700*); W. L. Sclater, Mam. S.-Afr., I, 1900, p. 108.	Africa Occid. et Merid., à Liberia, Camerones ad Nyasa, Transvaal, Natal, Col. Cap. Sept.-Or. (Bambusbergen).
a. — **concolor**, Neumann, S.-B. Ges. Naturf. Berl., 1902, p. 55.	Africa Or. Abyssinia (Adis-Abeba).
2135. †**piscinaria**, Leidy — (*1703*).	†Pliocaen. America Sept., Idaho.
2136. †**rhoadsi**, Cope — (*1702*).	†Pleistocaen. Pennsylvania.
2137. **canadensis**, Kerr — (*1701*); Elliot, Field Columb. Mus., II, 1901, p. 352. *hudsonica*. F. Cuv. et Auct.	America Sept.-Or., à Canada ad Carolinam Sept.
a. — **lataxina**, F. Cuvier, 1823 — (*1701 part.*); Elliot, l. c., 1901, p. 352.	Carolina Merid. et Reg. Or., usque ad Alabama et Mississipi.
b. — **vaga**, Bangs — (*1701 b*); Elliot, l. c., 1901, p. 352.	Georgia Or., Florida, (Brevard Co., Mico).
c. — **pacifica**, Rhoads, Trans. Amer. Philos. Soc., 1898, p. 429; Elliot, l. c., 1901, p. 353.	America Sept.-Occ. ab Alaska ad Californiam (Kittitass Co., Washington).
d. — **sonora**, Rhoads, l. c., 1898, p. 431; Elliot, l. c., 1901, p. 353, pl. 37.	A Wyoming ad Mexico (Arizona, Yapavaï Co., Montezuma Well).
2138. **degener**, Bangs, Proc. Biol. Soc. Wash., 1898, p. 35; Elliot, l. c., 1901, p. 353.	I. Terra-Nova (Newfoundland, Bay S^{t} George).
2139. **annectens**, F. Major — (*1704^{B}*). *felina*, p., Tomes, Alston (nec Molina).	America Central (Guatemala).
2140. **brasiliensis**, Zimmermann — (*1705*).	America Merid.-Orient., à Guiana, Brasil ad Paraguay et Argentina.
† *bras. fossilis*, Lund.	†Pleistocaen. Brasil.

2141. **felina**, Molina — (*1706*). America Merid.-Occid., ab Equator, Peru, ad Chili et fretum Magellani.
chilensis, Kerr.

2142. ?**aterrima**, Pallas — (*1707*). ?America Occid. Kamtschatka et ab Alaska ad Californiam.

2143. **paranensis**, Rengger — (*1708*); Nehring, S.-B. Ges. Naturf. Berl., 1900, p. 221 (S.-G. Pteronura). America Centrali et Merid., à Mexico, Guiana, Brasil ad Paraguay, Argentina, Patagonia.

†*paranensis*, Amegh.; *platensis*, Winge. †Pleistocaen. Brasil, Argentina.

425. **Latax**, Gloger, 1827.

Lutra, p.. Auct.; *Enhydra*, Fleming, 1822 (nec *Enhydris*, Merrem, 1820); *Pusa*, Oken, 1816 (nec Scopoli).
Gloger, Nov. Act. Acad. Leop. Carol., 1827, pars 2, p. 511.

2144. **lutris**, L. — (*1709, 1709*); Elliot, Field Columb. Mus., II, 1901, p. 354, pl. 38. Littor. Oceani Pacifici Sept., à Siberia Or., Kamtschatka, I. Maris Behring, Japon Sept., Alaska, ad Californiam.
marina, Erxleb.

426. †**Megencephalon**, Osb. Scott et Speir, 1878.

Osborn, Scott et Speir, Contrib. Mus. Geol. Arch. Princeton, 1, 1878, p. 20.

2145. †**primaevum**. Osborn, Scott et Speir, l. c., 1878, p. 20, pl. 9, f. 8 — (*1710*). †Eocaen. Wyoming.

Familia IV. **Canidae.**

Subfam. 1. †**Vulpavinae.**

Miacidae, Auctorum et Catalog. 1897.
(*Canidae primigen.*, fide Wortman, 1901).

427. †**Vulpavus**, Marsh, 1871.

Miacis, p., Cope, 1872.
Marsh, Amer. Journ. Sc., XI, 1871, p. 124.

2146. †**palustris**, Marsh — (*1431*); Wortman, Amer. Journ. Sc., XI, 1901, p. 341, fig. 1 (*nec* Wortm. et Matth., 1899). †Eocaen. infer. Wyoming.

2147. † **hargeri**, Wortman, Amer. Journ. Sc., XI, 1901, p. 342, pl. 1, p. 345, fig. 2; 346, f. 3—5; 348, f. 6; 438, f. 7—10; 441, f. 11. — †Eocaen. infer. (Bridger) Wyoming.

2148. † **parvivorus**, Cope — (*1421*); Wortm. et Matth., Bull. Am. Mus., 1899, p. 119, 120. — †Eocaen. infer. Wyoming.

2149. †? **marshi**, Hay *(Canis)*, Bull. U. S. Geol. Surv., 179, 1902, p. 776. — †Eocaen. inf. (Bridger), Wyoming.

montanus, Marsh (nec Pearson) — (*1811*).

428. † **Neovulpavus**, Wortman, 1901.

Vulpavus, p., Wortm. et Matth., 1899.
Wortman, Amer. Journ. Sc., XI, 1901, p. 445.

2150. † **washakius**, Wortman, Am. Journ. Sc., XI, 1901, p. 445. — †Eocaen. infer. Wyoming.

palustris, p., Wortm. et Matth. (nec Marsh), Bull. Amer. Mus., 1899, p. 118, f. 4—6. — »

429. † **Uintacyon**, Leidy, 1872.

Miacis, p., Cope, 1872; Scott, 1886.
Leidy, Proc. Acad. Philad., 1872, p. 277.

2151. † **edax**, Leidy — (*1422*); Wortm. et Matth., Bull. Am. Mus., 1899, p. 114; Wortman, Amer. Journ. Sc., XI, 1901, p. 445, 446, f. 12—15; 448, f. 16; et XII, p. 201, f. 38. — †Eocaen. infer. Wyoming.

sylvestris (Harpalodon) Marsh — (*1440*). — »

2152. † **vorax**, Leidy — (*1423*); Wortm. et Matth., l. c., 1899, p. 113; Wortm., l. c., 1901, p. 448. — †Eocaen. infer. Wyoming.

bathygnathus, Scott — (*1424*). — »

2153. † **pugnax**. Wortman et Matthew, l. c., 1899, p. 114; Wortm., l. c., 1901, p. 448. — †Eocaen. infer. Wyoming.

2154. † **brevirostris**, Cope — (*1426*): Wortm. et Matth., l. c., 1899, p. 112; Wortm., l. c., 1901, p. 448. — †Eocaen. infer. Wyoming.

2155. †? **vulpinus**, Scott et Osborn — (*1427*). — †Eocaen. Super. (Uinta) Utah.

2156. † **exilis**, Filhol — (*1433, Cynodictis*). — †Eocaen. Europa (Gallia Merid.).

2157. † **sp.**, Lemoine — (*1432*). — †Eocaen. Gallia Or.

430. †**Prodaphaenus,** Wortm. et Matth., 1899.

Uintacyon, p., W. et M. (anteà).
Wortman et Matthew, Bull. Amer. Mus. Nat. Hist., 1899, p. 114.

2158. †**promicrodon**, Wortm. et Matth., Bull. Amer. Mus., 1899, p. 111; Wortman, Amer. Journ. Sc., XI, 1901, p. 449, 450. — †Eocaen. infer. Wyoming.

2159. †**canavus**, Cope — (*1425*); Wortm. et Matth., l. c., 1899, p. 112; Wortm., l. c., 1901, p. 450. — †Eocaen. infer. Wyoming.

2160. †**uintensis**, Osborn — (*1428*). — †Eocaen. super. (Uinta) Utah.

2161. †**scotti**, Wortman et Matthew, l. c., 1899, p. 115; Wortman, l. c., 1901, p. 450, fig. 17; Hatcher, Mem. Carneg. Mus., 1902, p. 77, fig. 4. — †Eocaen. Super. (Uinta) Utah.

431. †?**Procynodictis,** Wortm. et Matth., 1899.

(Nec *Procynictis,* Lemoine, 1885).

2162. †**vulpiceps**, Wortm. et Matth., Bull. Am. Mus., 1899, p. 121, fig. 7, 8 (sine descript.). — †Eocaen. Super. Utah.

432. †**Daphaenus,** Leidy, 1853.

Canis et *Amphicyon,* p., Leidy, Cope et Auct.
Leidy, Proc. Acad. Philad., 1853, p. 393.

2163. †**vetus**, Leidy — (*1771*); Wortm. et Matth., Bull. Amer. Mus., 1899, p. 115, 129; Wortman, Amer. Journ. Sc., XI, 1901, pl. 2. — †Oligocaen. Dakota Merid., Colorado.

2164. †**hartshornianus**, Cope — (*1771 part.*); Scott, l. c., 1898, p. 361, pl. 19, 20; p. 363, f. A 2. — †Oligocaen. Colorado, Dakota Merid.

2165. †**dodgei**, Scott, Trans. Amer. Philos. Soc., 1898, p. 362, pl. 19, f. 6, 7; Hatcher, Mem. Carneg. Mus., I, 1902, p. 95. — †Oligocaen. Nebraska.

2166. †**felinus**, Scott, l. c., 1898, p. 361, pl. 20, f. 15—17; Hatcher, l. c., 1902, p. 68, 70, f. 1 et 3, pl. 14, 16, 18, 19, 20. — †Oligocaen. Nebraska.

2167. †**robustus**, Scott, Bull. Princeton Univers., 1897, p. 2. — †Oligocaen. Colorado.

433. †**Proamphicyon,** Hatcher, 1902.

Hatcher, Mem. Carnegie Mus., I, 1902, p. 95.

2168. †**nebrascensis**, Hatcher, Mem. Carneg. Mus., 1902, p. 95—98, fig. 6—9. — †Oligocaen. Nebraska.

434. †**Protemnocyon,** Hatcher, 1902.

Hatcher, Mem. Carnegie Mus., I, 1902, p. 99.

2169. †**inflatus**, Hatcher, Mem. Carneg. Mus., 1902, p. 99, pl. 15, 16, 18. — †Oligocaen. Nebraska.

435. †**Temnocyon,** Cope, 1872.

Canis, p., Cope (anteà).

2170. †**altigenis**, Cope — (*1776*). — †Miocaen. infer. Oregon.

2171. †**wallovianus**, Cope — (*1777*); Wortman et Matthew, Bull. Amer. Mus., 1899, p. 130. — †Miocaen. infer. Oregon.

2172. †**ferox**, Eyermann — (*1779*); Wortm. et Matth., l. c., 1899, p. 117, 130, fig. 3. — †Miocaen. inf. Oregon.

436. †**Mesocyon,** Scott, 1890.

Temnocyon, p., Cope; *Hypotemnodon*, Eyermann, 1894. Scott, Bull. Princeton Colleg., II, 1890, p. 38.

2173. †**coryphaeus**, Cope — (*1780*); Scott, l. c., 1890, p. 38; Wortm. et Matth., Bull. Amer. Mus., 1899, p. 130. — †Miocaen. infer. Oregon.

2174. †**josephi**, Cope — (*1778*). — †Miocaen. inf. Oregon.

437. †**Cynodesmus,** Scott, 1893.

Desmatocyon, Cope, 1894.

2175. †**thooïdes**, Scott — (*1781*). — †Oligocaen. Montana?

Subfam. 2. †**Amphicyoninae.**

438. †**Cynarctus,** Matthew, 1902.

Matthew, Bull. Amer. Mus., XVI, 1902, p. 281.

2176. †**saxatilis**. Matthew, Bull. Am. Mus., 1902, p. 281. — †Miocaen. Colorado.

439. †**Dinocyon,** Jourdan, 1861.

Hyaenarctos, p., Gervais, 1853; *Harpagodon*, Meyer; *Amphicyon*, p., Auct. Jourdan, C.-R. Acad. Sc. Paris, 1861, LIII, p. 562.

A. †**Borophagus,** Cope, 1892; Matthew, 1902.

Hyæna, p., Roger, 1896; *Ælurodon*, p., Hatcher, 1894.

2177. †**diversidens**, Cope — (*1895*); Matthew, l. c., 1902, p. 131, 290; Merriam, Bull. Geol. Univ. Calif., 1903, p. 281, f. 2, 4, 5. — †Miocaen. Sup. Texas.

2178. †**maeandrinus**, Hatcher (*Ælurodon*) — (*1788*); Matthew, l. c., 1902, p. 131, 289. — †Miocaen. Sup. Nebraska, Colorado.

2179. †?**gidleyi**, Matthew, l. c., 1902, p. 1291, 31, f. 1, 4; p. 290. — †Miocaen. Sup. Texas.

B. **Dinocyon,** p. d.

2180. †**thenardi**, Jourdan — (*1711*); Schlosser, Palaeontogr., 1899, p. 121, pl. 14, f. 32. — †Miocaen. Europa (Gallia, Germania, Austria).

440. †**Hyaenognathus,** Merriam, 1903.

Merriam, Bull. Dep$^{t.}$ Geol. Univers. Calif., 1903, p. 278.

A. **Hyænognathus.**

2181. †**pachyodon**, Merriam, Bull. Geol. Univ. Calif., 1903, p. 278, pl. 28, f. 1, 2. — †Pliocaen. California.

B. ?**Porthocyon,** Merriam, 1903.

2182. †**dubius**, Merriam, l. c., 1903, p. 283, pl. 29, 30, f. 1. — †Pliocaen. California.

441. †**Hemicyon,** Lartet, 1855.

Agriotherium, p., Wagner; *Amphicyon*, *Dinocyon*, *Hyænarctos*, p., Auct. Lartet, Notice sur la Colline de Sansan, 1851, p. 8.

2183. †**sansaniensis**, Lartet — (*1713*). — †Miocaen. Gallia et Germania merid.

2184. †**göriachensis**, Toula — (*1712*); Schlosser, Palaeontogr., 1899, p. 107, 109. — †Miocaen. Styria et Gallia.

442. †**Pseudocyon,** Lartet, 1851.

Lartet, Notice Coll. Sansan, 1851, p. 16.

2185. †**sansaniensis**, Lartet — (*1714*); Schlosser. Palaeontogr., 1899, p. 122, 124. — †Miocaen. Gallia merid.

2186. †**bohemicus**, Schlosser, Palaeontogr., 1899, p. 124, pl. 14, f. 3, 4, 9. — †Miocaen. infer. Bohemia.

intermedius, Suess, 1861 (Amphicyon).

443. †**Amphicyon,** Lartet, 1837.

Agnotherium, Kaup, 1833; *Hemicyon* et *Pseudocyon*, Lartet (nec Wagner); *Canis*, p., Cuv.; Cope; *Cynelos*, Jourdan; *Amphalopex*, Meyer, 1849. Lartet, C.-R. Acad. Sc. Paris, 1837, V, p. 424.

2187. †? **ursinus**, Cope (*Canis*, — *Ælurodon*) — (*1789*); Matthew, Bull. Am. Mus., 1902, p. 290 (Vel genus separat.). — †Pliocaen. Nov.-Mexico.

2188. †**americanus**, Matthew, Bull. Amer. Mus., 1902, p. 287. — †Miocaen. Colorado.

2189. †**sinapius**, Matthew, l. c., 1902, p. 288. — †Miocaen. Colorado.

2190. †**lemanensis**, Pomel — (*1715*); Schlosser, Palaeontogr., 1899, p. 129, pl. 14, f. 1, 6, 7. — †Miocaen. Europa, Gallia. Germania.

2191. †**rugosidens**, Schlosser, l. c., 1899, p. 130, pl. 14, f. 5, 10. — †Miocaen. Gallia.

ambiguus, p., Filhol, 1879, 1883.

2192. †**ambiguus**, Filhol — (*1726 part.*); Schlosser, l. c., 1899, p. 131, pl. 14, f. 2, 8. — †Oligocaen. Gallia.

a. — brevis, Filhol — (*1726 a*).

2193. †**steinheimensis**, Fraas, Jahresheft Wurtemb., 1885, p. 313, pl. 4, f. 1; Schlosser, Palaeontogr., 1899, p. 125, 127 — (*1717 part.*). — †Miocaen. Germania.

2194. †**major**, Lartet, C.-R. Acad. Sc., 1837, V, p. 424; Schlosser, l. c., 1899, p. 127, pl. 14. f. 27 — (*1717 part.*). — †Miocaen. Gallia.

2195. †**giganteus**, Laurillard — (*1717 part.*); Schlosser, l. c., 1899, p. 128. — †Miocaen. Gallia.

2196. †**crassidens**, Pomel (nec Filhol) — (*1716*). — †Miocaen. Gallia.

2197. †**intermedius**, Meyer, Neues Jahrb. Miner., 1849, p. 548. — †Miocaen. Germania.

2198. †**sp.**, Gaillard, Arch. Mus. Lyon, 1899, p. 48, pl. 3, f. 2. — †Miocaen. med. Gallia.

2199. † **pyrenaïcus**, Depéret et Rérolle — (*1718*). † Miocaen. Gallia merid.

2200. † **zibethoïdes**, Blainville — (*1719*). † Miocaen. Gallia et Germania.

2201. † **crucians**, Filhol — (*1720*). † Miocaen. Gallia.

2202. † **incertus**, Pomel — (*1721*). † Miocaen. Gallia.

2203. † **eseri**, Jäger — (*1722*). † Miocaen. Würtemberg.

2204. † **palaeindicus** (Falconer), Lydekker — (*1723*). † Pliocaen. India.

444. † **Brachycyon**, Filhol, 1872.

Canis, p., Filhol (anteà).

2205. † **gaudryi**, Filhol — (*1724*). † Oligocaen. Gallia.

445. † **Pseudamphicyon**, Schlosser, 1888, emend., 1899.

Amphicyon et *Cynodictis*, p., Filhol.
Schlosser, Beitr. Pal. Oesterr.-Ung., 1888, p. 79.

2206. † **lupinus**, Schlosser — (*1728*); Schlosser, Palæont., 1899, p. 133, pl. 13, f. 15, 16. † Oligocaen. Gallia, Germania.

2207. † **helveticus**, Pictet et Humb. — (*1729*); Schlosser, l. c., 1899, p. 134, pl. 15, 16. † Oligocaen. infer. Helvetia.

2208. † **crassidens**, Filhol (nec Pomel) — (*1725*). † Oligocaen. Gallia.

2209. † **palaeolycus**, Gervais — (*1727*). † Oligocaen. Gallia.

2210. † ? **curtus**, Filhol — (*1730*). † Oligocaen. Gallia.

Subfam. 3. † **Simocyoninae.**

446. † **Simocyon**, Wagner, 1858.

Gulo, p., Kaup, 1833; Wagner, 1854; *Metarctos*, Gaudry, 1860; *Pseudocyon*, Wagner, 1857 (nec Lartet).
Wagner, Geschichte der Vorwelt, II, 1858; Hensel, M.-B. Akad. Berl., 1862, p. 565.

2211. † **diaphorus**, Kaup — (*1731*). † Miocaen. Germania (Hessia).

2212. † **primigenius**, Roth et Wagner — (*1732*). † Miocaen. Graecia.

447. † **Enhydrocyon**, Cope, 1879.

Cope, Bull. U. S. Geol. Surv., V, 1879, p. 56.

2213. † **stenocephalus**, Cope — (*1733*); Wortm. et Matth., Bull. Am. Mus., 1899, p. 130. † Miocaen. Oregon.

448. †**Hyaenocyon,** Cope, 1879, emend., 1881.

Enhydrocyon, p., Cope, 1879.
Cope, Bull. U. S. Geol. Surv., V, 1879, p. 56; VI, 1881, p. 178.

2214.	†**basilatus**, Cope — (*1734*); Wortm. et Matth., Bull. Am. Mus., 1899, p. 130.	†Miocaen. Oregon.
2215.	†**sectorius**, Cope — (*1735*).	†Miocaen. Oregon.

449. †**Oligobunis,** Cope, 1881.

Icticyon, Cope, 1879 (nec Lund, 1845).
Cope, Amer. Natural., 1881, p. 497.

2216.	†**crassivultus**, Cope — (*1736*); Wortm. et Matth., Bull. Am. Mus., 1899, p. 131.	†Miocaen. Oregon.

450. †**Cephalogale,** Jourdan, 1862.

Canis, p., Auct. Vet.; *Amphicyon,* p., Pomel; *Cynodictis,* p., Filhol; *Viverra,* p., Quenst.
Jourdan, Revue Soc. Sav., 1862, p. 129.

2217.	†**geoffroyi**, Jourdan — (*1737*).	†Miocaen. Gallia.
2218.	†**brevirostris** (Croizet), Blainville — (*1738*).	†Miocaen. Gallia.
2219.	†**minor**, Filhol — (*1739*); Schlosser. Palaeontogr., 1899, p. 109, pl. 13, f. 4, 5.	†Miocaen. Gallia.
	a. — **sp.**, Schlosser — (*1740*).	†Oligocaen. Gallia.
	b. — **sp.**, Gaillard, Arch. Mus. Lyon, 1899, p. 49, fig. 26.	†Miocaen. Med. Gallia.
2220.	†**cadurcensis**, Filhol — (*1741*).	†Oligocaen. Gallia.
2221.	†**filholi**, Munier Chalmas — (*1742*).	†Oligocaen. Gallia.
2222.	†**robusta**, Filhol — (*1743*).	†Oligocaen. Gallia.
2223.	†**gypsorum**, Cuvier, Oss. Foss., III, 1812, p. 282, pl. 70, f. 8—9 — (*1744*).	†Oligocaen. Gallia.
	parisiensis, Blainv. (nec Cuvier), Ost., G. Canis, 1840, p. 108, pl. 13.	»
2224.	†**greyi**, Filhol — (*1745*); Schlosser, Palæont., 1899, p. 110 *(Cynodictis?)*.	†Oligocaen. Gallia, Germania.
2225.	†**leymeyrei**, Filhol — (*1747*); Schlosser, l. c., 1899, p. 110 *(Cynodictis?)*.	†Oligocaen. Gallia.
2226.	†**boriei**, Filhol — (*1746*); Schlosser. l. c., 1899, p. 110 *(Cynodictis?)*.	†Oligocaen. Gallia.
2227.	†**curvirostris**, Filhol — (*1748*).	†Oligocaen. Gallia, Germania.

Subfam. 4. **Caninae.**

451. †**Cynodictis,** Bravard et Pomel, 1850; emend., Schlosser, 1888.

Cynodon, p., et *Cyotherium,* Aymard; *Amphicyon, Galecynus* et *Viverra,* p., Auct.; *Galecynus,* p., Cope, 1881; Trt., 1897 (nec Owen); *Hesperocyon,* Scott, 1890.

Bravard et Pomel, Notice sur les Oss. Foss. de la Débruge, 1850, p. 5.

2228. †**lacustris,** Gervais (*1749*).	†Oligocaen. Gallia.
2229. †**intermedia,** Filhol — (*1750*).	†Oligocaen. Gallia Merid.
a. — **viverroïdes,** Filhol (nec Blainv.) — (*1750 a*).	»
2230. †**rossignoli,** Filhol — (*1751*).	†Oligocaen. Gallia Merid.
2231. †**compressidens,** Filhol — (*1752*).	†Oligocaen. Gallia merid.
a. — **viverroïdes,** Filhol, 1882 (nec Blainv., nec Filhol, 1876) — (*1752 a*).	»
b. — **sp. affinis,** Schlosser — (*1752 b*).	»
2232. †**parisiensis,** Cuv. *(Viverra)* — (*1753*). *viverroïdes,* Blainv., 1840 *(Canis).*	†Oligocaen. Gallia. »
2233. †**ferox,** Filhol — (*1754*).	†Oligocaen. Gallia merid.
2234. †**caylucensis,** Filhol — (*1755*).	†Oligocaen. Gallia merid.
2235. †**quercyi,** Filhol — (*1756*).	†Oligocaen. Gallia merid.
2236. †**longirostris,** Filhol — (*1757*).	†Oligocaen. Gallia merid.
2237. †**brachyrostris,** Filhol — (*1758*).	†Oligocaen. Gallia merid.
2238. †**pygmaeus,** Schlosser, Pal. Abh., IX, 1902, p. 164.	†Oligocaen. Germania Merid.
2239. †**gregarius,** Cope — (*1794*); Scott, Trans. Amer. Philos. Soc., 1898, p. 367, pl. 19, 20; Wortm. et Matth., Bull. Amer. Mus., 1899, p. 123, 130; Matthew, Mem. Amer. Mus., 1901, p. 380, pl. 1; Hatcher, Mem. Carneg. Mus., I, 1902, pl. 16, 18.	†Oligocaen. America Sept., Colorado, Nebraska, Dakota merid., Oregon.
2240. †**lippincottianus,** Cope — (*1795*); Wortm. et Matth., l. c., 1899, p. 123, 128, 130.	†Oligocaen. Colorado, Oregon, Dakota.

gracilis, Leidy (nec Pomel) — (*1773*).	† Oligocaen. Colorado,
hylactor, Hay, Science, 1899, p. 254 (nomen nov.).	Oregon, Dakota.
angustidens, Marsh — (*1775*).	»
2241. † **temnodon**, Wortman et Matthew, l. c., 1899, p. 130.	† Oligocaen. Dakota merid.

452. † Aymardia, nom. nov.[1])

Cynodon, Aymard, 1848 et Auct., usque ad Schlosser, 1899 (nec Spix, 1829).
Cyotherium, Trt., 1897 (nec Aymard, 1850); *Cynodictis*, p., Filhol.
Cynodon, Aymard, Ann. Soc. Agric. du Puy, XII, 1848, p. 244; 1850, XV, p. 92.

2242. † **speciosa**, Filhol — (*1759*).	† Oligocaen. Gallia merid.
2243. † **aymardi**, Filhol — (*1760*).	† Oligocaen. Gallia.
2244. † **sp.**, Schlosser — (*1761*).	† Oligocaen. Gallia.
2245. † **gracilis**, Filhol — (*1762*); Schlosser, Palæontogr., 1899, p. 117.	† Oligocaen. Gallia et Germania.
2246. † **nana**, Filhol — (*1764*).	† Oligocaen. Gallia.
2247. † **velauna**, Aymard, Ann. Soc. du Puy, XII, 1848, p. 244; XV, 1850, p. 118 — (*1765*).	† Oligocaen. Gallia.
2248. † **helvetica**, Rütimeyer — (*1766*).	† Oligocaen. Helvetia, Gallia, Anglia.

453. † Paracynodon, Schlosser, 1899.

Cynodon, p., et *Amphicynodon*, p., Schlosser, 1888.
Schlosser, Palaeontographia, 1899, p. 114.

2249. † **leptorhynchus**. Filhol — (*1763*); Schlosser, Palæont., 1899, p. 114, pl. 14, f. 21, 23, 25, 29.	† Oligocaen. Gallia, Germania.
a. — **viverroïdes**, Filhol (nec Blainv., nec Filhol) — (*1763a*).	»
2250. † **vulpinus**, Schlosser, l. c., 1899, p. 116, pl. 13, f. 2, 3, 6, 10, 11.	† Oligocaen. Germania.
palustris, p., Schlosser *(Amphicynodon)* nec Aymard, Gervais, Filhol.	»

[1]) Le nom de *Cynodon* Aymard (1848) étant préoccupé par Spix (1829, pour un genre de Poissons), et *Cyotherium* Aymard (1850) [type: *Canis viverroïdes*, Blainville], étant synonyme de *Cynodictis*, nous sommes forcé de donner à ce genre un nom nouveau; nous le dédions à Aymard, créateur du genre *Cynodon*, dont le type est *C. velaunus* Aymard.

454. †**Plesiocyon,** Schlosser, 1888.

Cynodictis, p., Filhol, 1882.
Schlosser, Beitr. Pal. Oesterr.-Ung., 1888, p. 118.

2251. †**dubius**, Filhol — (*1767*). †Oligocaen. Gallia merid.

455. †**Pachycynodon,** Schlosser, 1888.

Cynodictis, p., Filhol, 1876.
Schlosser, Beitr. Pal. Oesterr.-Ung., 1888, p. 29.

2252. †**crassirostris**, Filhol — (*1768*); Schlosser, Palæontogr., 1899, p. 113, 114, pl. 13, f. 1, 7, 8, 9. †Oligocaen. Gallia.

a. — **viverroïdes**, Filhol (nec Blainv., nec Filhol) — (*1768 a*). »

2253. †**filholi**, Schlosser — (*1769*). †Oligocaen. Gallia.

456. †**Amphicynodon,** Filhol, 1881 (nec Schlosser, 1888).

Cynodon, p., Aymard et Gervais.
Filhol, Ann. Sc. Géol., 1881, XII, p. 32.

2254. †**palustris**, Aymard, Ann. Soc. d'Agric. du Puy, XIV, 1850, p. 113; XV, 1851, p. 118 — (*1770*), nec Schlosser, 1888. †Oligocaen. Gallia.

457. †**Pseudarctos,** Schlosser, 1899.

Schlosser, Palaeontographica, 1899, p. 117.

2255. †**bavaricus**, Schlosser, Palæont., 1899, p. 120, pl. 13, f. 17, 21, 22. †Miocaen. Super. Germania, Gallia.

458. †**Elocyon,** Aymard, 1850.

Cynodictis, p. et *Cynodon,* p., Gervais et Auct.
Aymard, Ann. Soc. Agric. du Puy, XIV, 1850, p. 110.

2256. †**martrides**, Aymard — (*1790*). †Miocaen. Gallia.

2257. †**göriachensis**, Toula — (*1791*). †Miocaen. Styria et Gallia.

459. †**Galecynus,** Owen, 1847.

Canis, p., Meyer; *Vulpes,* p., *Amphicyon,* p. et *Hyaenocyon,* p. Auct.
Owen, Quart. Journ. Geol. Soc., 1847, III, p. 55.

2258. †**palustris**, Meyer — (*1793*). †Miocaen. Helvetia.
œningensis, Owen.

460. †**Canimartes,** Cope, 1892.

Cope, Amer. Natural., 1892, p. 1029.

2259. †**cumminsi**, Cope — (*1792*). — Pliocaen. America Sept., Texas.

461. †**Tomarctus,** Cope, 1873.

Cope, Palaeont. Bull., No. 16, 1873, p. 2.

2260. †**brevirostris**, Cope, Pal. Bull., 16, 1873, p. 2; Amer. Natural., 1883, p. 243. — †Miocaen. Colorado.

462. †**Ælurodon,** Leidy, 1858.

Canis, p., Cope, Leidy; *Epicyon*, Leidy; *Prohyaena*, Schlosser; *Amphicyon*, p. et *Palhyaena*, Auct.
Leidy, Proc. Acad. Nat. Sc. Philad., 1858, p. 22.

2261. †**saevus**, Leidy, l. c., p. 21, 22 — (*1782*); Cope, Syll. of Lect., 1898, p. 100, f. 37. — †Miocaen. Nebraska, New-Mexico.

2262. †**compressus**, Cope — (*1783*). — †Miocaen. Nebraska.
hyaenoïdes, Scott et Osb., 1890 (nec Cope).

2263. †**haydeni**, Leidy — (*1784*). — †Miocaen. Nebraska.

2264. †**wheelerianus**, Cope — (*1785*). — †Miocaen. Nebraska, New-Mexico.

2265. †**hyaenoïdes**, Cope — (*1786*, exclus. syn.: Scott et Osb., 1890). — †Miocaen. Kansas, Nebraska.

2266. †**taxoïdes**, Hatcher — (*1787*). — †Miocaen. Nebraska.

463. †**Dynocynops,** Ameghino, 1898.

Canis, p., Lydekker, 1894.
Ameghino, Sinops. Geol. Pal. Argent., 1898, I, p. 194.

2267. †**moreni**, Lydekker — (*1827*); Ameghino, l. c., 1898, p. 194, f. 61; Anal. Mus. Buenos-Aires, 1902, p. 233. — †Pleistocaen. infer. Argentina.

2268. †**nehringi**, Ameghino, Anal. Mus. B.-Aires. 1902, p. 233 (nota). — †Pleistocaen. super. Argentina.
jubatus, p. (fossilis), Burmeister, S.-B. Ges. Naturf. Berl., 1885, p. 97, fig. — »

464. †**Palaeocyon,** Lund, 1842 (nec Blainville).

Canis, p., Lund (anteà); *Protocyon*, Giebel, 1855.
Lund, Overs. Danske Forhandl., 1842.

2269. †**troglodytes**, Lund — (*1828*). — †Pleistocaen. Brasil Merid.

2270. †**tarijensis**, Ameghino, Anal. Mus. Buenos-Aires, 1902, p. 232, pl. 1, fig. 2, 3. — †Pleistocaen. Bolivia.

465. **Canis**, L., 1766.

Lupus, Dimenia et *Dieba, Neocyon*, Gray, 1868; *Lyciscus*, H. Smith, 1839; †*Lycorus*, Bourg., 1875, etc.
Linné, Syst. Nat., 1766, I, p. 66.

Recognitiones.

1901. — †**Th. Studer**, Die praehistorisch. Hunde (Abhandl. Schweiz. paläont. Gesell., 28, 1901, p. 1—37, fig. et pl. I—IX).
1603. — **id.**, Ueber den Deutsch. Schäferhund (Mitth. Naturf. Ges. Bern., 1903, p. 1—39, pl. I—IX).
1899. — **De Winton**, On the Species of *Canidae* of Africa (Proc. Zool. Soc., 1899, p. 533—552).

A. **Pachycyon**, Allen, 1885.

J. A. Allen, Mem. Mus. Comp. Zool., X, 1885, p. 1.

2271. †**robustus**, Allen — (*1813*). — †Pleistocaen. America Sept., Virginia.

B. **Macrocyon**, Ameghino, 1889.

Ameghino, Mam. Fosil. Republ. Argent., 1889, p. 307.

2272. †**ameghinoi**, nom. nov. *robustus*, Ameghino (nec Allen) — (*1823*). — †Pliocaen. Argentina.

C. **Canis**, p. d.

Lupus, Gray, 1868.

2273. †**etruscus**, Major — (*1800*). — †Pliocaen. Europa merid., Italia.

2274. †**falconeri**, Major — (*1801*). — †Pliocaen. Italia.

2275. †**cautleyi**, Bose — (*1802*). — †Pliocaen. India Sept.

2276. †**neschersensis** (Croizet) Blainv. — (*1803*). — †Pliocaen. Gallia.

2277. †**medius**, Bravard — (*1804*). — †Pliocaen. Gallia.

2278. †?**sp.**, Gervais — (*1805*). — † Miocaen. Gallia.

2279. †**suessi**, Woldrich — (*1800B*). — †Plioc. et Pleistocaen. Austria.

2280. †**familiaris**, L. — (*1799*); Studer, Abh. Schweiz. Pal. Ges., 1901, p. 4, f. 1*a*, 2; Lartet et Gaillard, Arch. Mus. Lyon, 1903, p. 5, f. 3—10. — Europa; nunc Orbis incola.

a. — †**palustris**, Rütimeyer; Studer, l. c., 1901, p. 25, pl. 2, 4, 5; Mitth. Nat. Ges. Bern, 1903, p. 15, pl. 7, 8, 9. — †Pleistoc. Helvetia.

b.	— ?**sumatranus**, Studer, l. c., 1901, p. 31, f. 4 (nec *sumatrensis*, Gray).	Sumatra.
c.	— **pomeranus**, Auct.; Studer, l. c., 1901, p. 35. 37, f. 5, pl. 3.	Pomerania.
d.	— **terrarius**, Jardine; Studer, l. c., 1901, p. 37, pl. 3, 4.	Europa.
e.	— †**inostranzewi**, Anutschin; Studer, l. c., 1901, p. 47, pl. 4, 5.	†Pleistoc. Rossia Sept.
f.	— **leineri**, Studer, l. c., 1901, p. 77, pl. 6; 1903, l. c., p. 13, pl. 3, 4.	I. Britannia, Hibernia.
	hibernicus, Auct.	»
g.	— †**intermedius**, Woldrich; Studer, l. c., 1901, p. 84, pl. 3, 7, 8.	†Pleistoc. Helvetia.
h.	— †**matris-optimae**, Jeitteles; Studer, l. c., 1901, p. 100, pl. 6, 7; 1903, p. 4, pl. 1, 2.	†Pleistoc. Germania.
i.	— **dingo**, Blumenb. — (*1810*); Studer, p. 107, 108, pl. 7, 8.	Australia.
	Var. *sumatrensis*, Hardwick; [1])Gray, 1869; *pariah*, Studer, l. c., p. 112; Naturw. Wochens., 1897, p. 328, fig.	Sumatra.
j.	— **tenggerana**, Kohlbrugge — (*1809B*); Studer, l. c., 1901, p. 111.	Java.
k.	— †**latifrons**, Pomel, Carte Géol. Algerie, Monog. Pal., 1897, Carnass., p. 28, 30, pl. 11, 13.	†Pleistocaen. Algeria.
l.	— †**angustifrons**, Pomel, l. c., 1897, p. 32, pl. 12, 13.	†Pleistoc. Algeria.
m.	— †**prokelb**, Pomel, l. c., 1897, p. 34, pl. 13, 14.	†Pleistoc. Algeria.
n.	— †**getulus**, Pomel, l. c., 1897, p. 35, pl. 13, 14.	†Pleistoc. Algeria.
2281.	**lupus**, L. — (*1806*).	Europa et Asia Sept., à Gallia ad Reg. Amour, Japon Sept., China Sept., Persia, Himalaya Occ., Punjab.
	lupus, Var. *pallipes*, Mivart (nec Sykes), Canidae, 1890, p. 9, pl. 4.	
a.	— **lycaon**, Erxleben — (*1806a*).	Europa Merid., M[s] Pyreneae.
b.	— †**spelaeus**, Goldfuss — (*1806b*).	†Pleistocaen. Europa.

[1]) Nec *Cuon sumatrensis* Hardwick.

2282. **laniger**, Hodgson — (*1807*). — Thibet, Mongolia, China Merid. (Kuku-Noor).

chanco, Gray.

a. — **niger**, Sclater — (*1807 a*). — Thibet, Ladak.

2283. **pallipes**, Sykes (nec Mivart) — (*1808, exclus. synon.*); Thomas, P. Z. S., 1900, p. 191. — India, Cutch, Sind, Bengal, Arabia Merid.-Occid.

hadramanticus, Noack (juv.) — (*1835 c*).

2284. **hodophylax**, Temminck — (*1809*). — Japon Merid. (ab Ins. Nippon, in Ins. merid.).

2285. **simensis**, Rüppel — (*1821*); De Winton, Proc. Zool. Soc., 1899, p. 534, f. 1; Studer, Abh. Schw. Pal. Ges., 1901; id., Mitth. Naturf. Ges. Bern, 1903, p. 15, fig. 4, pl. 7, f. 4; pl. 8, f. 4; Rothschild, P. Z. S., 1901, I, p. 283. — Abyssinia (M^s Simen).

sinus, Gervais, 1855; *walgie*, Heuglin, 1863. — »

semiensis, Heuglin, 1877. — »

[S.-G. *Simenia*, Gray, 1868.] — »

2286. †**anceps**, Scott — (*1812*). — †Miocaen. America Sept., Montana.

2287. †**brachypus**, Cope — (*1816*). — †Miocaen. Wyoming.

2288. †**indianensis**, Leidy — (*1814*); Merriam, Bull. Dep. Geol. Univ. Calif., 1903, p. 288, pl. 30, f. 2. — †Pleistocaen. Indiana, Reg. Mississipi Sup., California.

missisipiensis, Allen — (*1818*). — »

lupus, p., Cope et Wortm., 1884. — »

2289. †**temerarius**, Leidy — (*1815*). — †Miocaen. Nebraska, Colorado.

2290. †**dirus**, Allen (nec Leidy!), Amer. Journ. Sc., XI, 1876, p. 48 — (*1817*). — †Pleistocaen. Reg. Mississipi Super.

2291. **occidentalis**, Richardson — (*1819*); Elliot, Field Columb. Mus., II, 1901, p. 300; Allen, Bull. Amer. Mus., 1903, p. 560. — America Sept.-Occid., à Groenland ad Nebraska, Idaho, Alaska.

a. — **albus**, Sabine — (*1819 c*). — America Arctica. Groenland, Canada Sept.

b. — **ater**, Richards. — (*1819 b*). — Canada.

c. — **mexicanus**, Brisson — (*1819 a*). — Mexico.

2292. **nubilus**, Say — (*1820*); Elliot, l. c., 1901, p. 300. — A Great Slave Lac. Idaho, Iowa, ad Nebraska, California Sept.

2293. †**priscolatrans**, Cope, Journ. Acad. Philad., 1899, p. 227, pl. 18, f. 3—3 g.	† Pleistocaen. Pennsylvania.
2294. **latrans**, Say — (*1833, exclus. synon., 1833*); Elliot, Field Columb. Mus., 1901, p. 301, pl. 29 (p. 299).	Vallo Mississipi (Iowa), usque ad M^{tes} Rupestres in Reg. Alberta.
2295. **nebrascensis**, Merriam, Science, 1898, p. 782; Elliot, l. c., p. 301. *pallidus*, Merriam 1897 (nec Rüppel, 1826) — (*1833^{B}*).	Nebraska (Brown Co.), et à Canada ad Colorado Orient.
2296. **lestes**, Merriam — (*1833^{C}*); Elliot, l. c., 1901, p. 301.	Nevada (M^{s} Togabe), et à Columbia Brit. merid., ad Arizona Sept., New-Mexico et Mexico Sept.
2297. **frustror**, Woodhouse — (*1833^{D}*); Elliot, l. c., 1901, p. 302.	Territ. Indianorum (Port Gibson), Texas Or., usque ad Nueces Bay; ?Oklahoma.
2298. **cagottis**, H. Smith — (*1833^{E}*).	Mexico (Rio Frio), inter urb. Mexico et Puebla.
2299. **impavidus**, Allen, Bull. Amer. Mus., 1903, p. 609.	Mexico (Durango N.O., 7000 m).
2300. **peninsulae**, Merriam — (*1833^{F}*).	California infer. (Cap. S^{t} Lucas).
2301. **microdon**, Merriam — (*1833^{G}*).	Mexico Sept.-Or., Tamaulipas, Texas Occ.-Merid., Rio Grande.
2302. **mearnsi**, Merriam — (*1833^{H}*); Elliot, l. c., 1901, p. 302.	Arizona Merid., Sonora Sept.
2303. **estor**, Merriam — (*1833^{I}*); Elliot, l. c., 1901, p. 302.	Utah, Nevada, California Orient.
2304. **ochropus**, Eschscholtz, Zool. Atlas, III, 1829, p. 1, pl. 11 — (*1833 part.; 1833^{J}*); Elliot, l. c., 1901, p. 303.	California, Vallo San Joaquin.
2305. **vigilis**, Merriam — (*1833^{K}*).	Mexico Occ. (Colima).
2306. **antarcticus**, Shaw — (*1832*). [S.-G. *Dasicyon*, H. Smith, 1839.]	I. Falkland (Amer. Merid. Orient.)

D. **Chrysocyon**, H. Smith, 1839.

Hamilton Smith, Natural. Library, Mam., IX, 1839, p. 241.

2307. †**protojubatus**, Ameghino — (*1830*).	† Pliocaen. et Pleistoc. Argentina.
2308. **jubatus**, Desmarest — (*1831*). *campestris*, Wied. *brasiliensis*, F. Cuv. (nec Lund).	Brasil Merid. (Minas-Geraës), Paraguay, Argentina Sept. (Gran Chaco).

E. **Thos**, Oken, 1816.

Thous et *Sacalius*, H. Smith, 1839; *?Lupulus*,[1]) Blainville, 1830; *Oxygous*, Hodgson, 1841.

Oken, Lehrb. Naturg., III, Zool., 2 Abh., 1816, p. 1037—1039.

2309. **anthus**, F. Cuvier — (*1835*, exclus. synon.); De Winton, P. Z. S., 1899, p. 535 (specim. ex Afr. Sept.-Occ. tantum); Anderson et Winton, Zool. Egypt., Mam., 1902, p. 213 (synonymia ad art. »*Canis lupaster*«).	Africa Sept.-Occid., Algeria, Tunisia, Senegal (*nec* Ægyptus).
barbarus, Shaw, 1800; *aureus*, p., Auct., (nec L.).	»
aureus, p., Lataste, 1885 et 1887.	»
algirensis et *tripolitanus*, Wagner, 1841.	»
algeriensis, Lesson, 1842.	»
senegalensis, H. Smith, 1839.	† Pleistocaen.
†*aureus*, p., Pomel, Carte Geol. Alg., Carn., 1897, p. 28, pl. 14.	Algeria.
a. — **sudanicus**, Thomas, P. Z. S., 1903, p. 295.	Soudan (Kordofan Occid.).
anthus, p., Cretzschmar, Rüppel, Atlas Reise Mam., 1826, pl. 17.	»
2310. **lupaster**, Hempr. et Ehrenb. — (*1835 part., 1835*[B]); Anderson et Winton, l. c., 1902, p. 213, pl. 30 [nec *C. hadramauticus*, Noack, qui = *C. pallipes* (juv.), fide Thomas, 1900].	Africa Sept.-Orient., Ægyptus, Somali.

[1]) Le nom de *Lupulus* Blainville, s'il est réellement de 1830, aurait la priorité sur *Thous;* mais il m'a été impossible de trouver aucune indication de ce genre dans les œuvres de De Blainville. *Lupulus* est cité par P. Gervais (Hist. Mamm., II, 1855, p. 60) mais sans aucune autre indication de date ou d'origine. Dans tous les cas, *Thos* (Oken) a la priorité.

anthus, p., De Winton, P. Z. S., 1899, p. 535, fig. 2 (specim. ex Ægypto tantum).	Africa Sept.-Orient., Ægyptus, Somali.
2311. **kaffensis**, Neumann, S.-B. Gesell. Naturf. Berl., 1902, p. 53 et 100.	Abyssinia (Adis-Abeba).
2312. **aureus**, L. (nec Lataste) — (*1834*); Satunin, Mitth. Kauk. Mus., 1901, p. 27, 110. *syriacus*, Ehrenb., 1832. *barbarus*, Blainv., 1840 (nec Shaw). *indicus*, Hodgson, 1841.	Europa et Asia Merid., à Dalmatia, Graecia, Rossia Merid., ad Persiam; India ab Himalaya ad Ceylon, Birma usque ad Moulmein (*nec* Africa Sept.).
2313. **cruesemanni**, Matschie, S.-B. Ges. Naturf. Berlin, 1900, p. 145.	Indo-China, Siam (Menam).
2314. **variegatus**, Cretzschmar — (*1835a*); De Winton, P. Z. S., 1899, p. 537, f. 3; Anders. et Winton, l. c., 1902, p. 215, pl. 31.	Ægyptus Merid., Sennaar. Suakim, Somali, Abyssinia (in montibus).
riparius et *?sacer*, Hempr. et Ehrenb., 1830.	»
anthus, p., Mivart, Canidae, p. 41 (figura defectuosa).	»
riparius, Blanford, 1870.	»
hagenbecki et *?mengesi*, Noack, 1894 et 1897 — (*1834B* et *1834C*).	Somali (regione maritima).
2315. **mesomelas**, Schreber — (*1836*); De Winton, P. Z. S., 1899, p. 539, f. 4; W. L. Sclater, Mam. S.-Afr., I, 1900, p. 92.	Africa Merid., ab Abyssinia ad Coloniam Cap. B.-Sp., et Angola.
variegatoïdes, Smith, 1833.	»
variegatus, p., Matschie, 1895 (nec Cretzsch.).	»
a. — schmidti, Noack — (*1836b*).	Somali interiori.
2316. **lateralis**, Sclater, 1870 — (*1837*); De Winton, P. Z. S., 1899, p. 541, f. 5.	Africa Orient., Centrali et Merid., à Congo Gallic. ad Col. Cap., Rhodesia, Zambezia, Nyasa, Kilimandjaro, Ibea, Uganda.
?adustus, Sundevall — (*1837*); Mivart, 1890; Pousarg., Ann. Sc. Nat., III, 1896, p. 278; W. L. Sclater, Mam. S.-Afr., I, 1900, p. 95; Studer, Mitth. Nat. Ges. Bern, 1903, pl. 7, 8, fig. 3.	
holubi, Lorenz, 1895 — (*1838*).	
?wunderlichi, Noack, 1897 — (*1836B*).	

F. **Cerdocyon**, H. Smith, 1839; Huxley, 1880.

Pseudalopex, Gray, 1868; *Lycalopex* et *Pseudalopex*, Burmeister, 1854. Hamilton Smith, Natur. Libr., Mam., 1839, IX, p. 259.

2317. †?**acutus**, Ameghino — (*1822*).	†Miocaen. Super. Argentina.
2318. †**protoplatensis**, Ameghino — (*1825*); Anal. Mus. B.-Aires, 1902, p. 232, pl. 2, fig. 7.	†Pliocaen. Argentina.
2319. †**palaeoplatensis**, Ameghino — (*1826*).	†Pleistocaen. Argentina.
2320. †**avus**, Burmeister — (*1829*).	†Pleistocaen. Argentina.
2321. **magellanicus**, Gray — (*1839*).	Chili, Bolivia, Argentina (in montibus, Catamarca), Patagonia, I. Terra de Fuoco.
2322. †**ensenadensis**, Ameghino — (*1824*).	†Pliocaen. Argentina.
2323. **azarae**, Wied — (*1844*).	America Merid., Reg. Andium, Paraguay, Chili, I. Chiloë, Patagonia, I. Terra de Fuoco.
?*fulvicaudus*, p., Burmeister (nec Lund, 1843), = *Azarae*, fide Mivart, 1890.	
a. — †**protalopex**, Lund — (*1844 p.*).	†Pleistoc. Brasil Merid.
b. — †**antiquus**, Ameghino — (*1844 p.*).	†Pleistoc. Argentina.
c. — **fulvipes**, Martin — (*1844 syn.*).	Chili.
2324. †**bonaerensis**, Ameghino (*1845*).	†Pleistocaen. Argentina.
2325. †**cultridens**, Gervais et Ameghino — (*1846*).	†Pleistocaen. Argentina.
2326. **thous**, L., Syst. Nat., Ed. 12, 1766, I, p. 60; Thomas, Ann. Nat. Hist., 1903, XII, p. 460 — (*1840*).	Guiana.
cancrivorus, Desmarest — (*1840, exclus. syn.*).	»
rudis, Gunther — (*1840 a*).	Demerara.
a. — **angulensis**, Thomas, l. c., 1903, p. 460.	Brasil, Pernambuco (Sao Lourenço).

b. — **melampus**, Wagner, Arch. Naturg., 1843, I, p. 357; Thomas, l. c., 1903, p. 460. *melanostomus*, Wagner, l. c., 1843. *brasiliensis*, Lund (nec Cuvier); Hagmann, Zool. Anz., 1901, p. 511.	Brasil, ab Orenoco ad Argentina (Entre-Rios). Parà.
c. — **savannarum**, Thomas, Ann. Nat. Hist., 1901, VIII, p. 146; 1903, XII, p. 460.	Guiana Britann. (in Savannis).
d. — †**lydekkeri**, Ameghino — (*1840b*).	†Pleistocaen. Argentina.
e. — †**robustior**, Lund — (*1840c*).	†Pleistocaen. Brasil merid.
f. — †**vulpinus**, Bravard — (*1840d*).	†Pleistocaen. Brasil.
2327. **griseus**, Gray — (*1847*).	Patagonia Austral., ad fretum Magellanicum.
a. — **gracilis**, Burmeister — (*1848*). ?*fulvicaudus*, Lund (nec Burm.).	Argentina (Mendoza), ?Brasil merid., Chili Sept.
2328. **sechurae**, Thomas, Ann. Nat. Hist., 1900, V, p. 148.	Peru Sept.-Occid., (Desert. Sechura).
2329. **microtis**, Sclater — (*1843*); Hagmann, Zool. Anz., 1901, p. 509.	Brasil Amazonic.
2330. **lycoïdes**, Philippi — (*1844B*).	Chili.
2331. **domeykoanus**, Philippi, Ann. Univ. Chil., 1901, p. 168.	Chili.
2332. **prichardi**, nom. nov. *montanus*, Prichard, Through the Heart of Patagonia, 1902, p. 260 (nec Pearson, nec Marsh).	Patagonia.
2333. †**megamastoïdes**, Pomel — (*1841*).	†Pliocaen. Europa. Gallia Centrali.
2334. †**donnezani**, Depéret — (*1842*).	†Pliocaen. Gallia Merid.

G. **Nothocyon**, Matthew, 1899.

†*Canis*, p. et †*Galecynus*, p., Cope, 1881 (nec Owen); *Canis*, p., Mivart, 1890.
Wortman et Matthew, Bull. Amer. Mus., 1899, p. 62, 121, 130.

2335. †**geismarianus**, Cope — (*1796*); Wortm. et Matth., Bull. Am. Mus., 1899, p. 127, 130, pl. 6.	†Miocaen. infer. Oregon.

2336. † **latidens**, Cope — (*1797*); Wortm. et Matth., l. c., 1899, p. 127, 130. — † Miocaen. infer. Oregon.

2337. † **lemur**, Cope — (*1798*); Wortm. et Matth., l. c., 1899, p. 127, 130. — † Miocaen. infer. Oregon.

2338. **parvidens**, Mivart — (*1849*); Wortm. et Matth., l. c., 1899, p. 127, 130; Hagman, Zool. Anz., 1901, p. 512, 514. — Brasil Merid.

vetulus et *fulvicaudus*, Burm., 1843 (nec Lund, 1843), et 1854. — »

2339. **urostictus**, Mivart — (*1850*); Hagman, l. c., p. 512, 514. — Brasil.

466. **Nyctereutes**, Temm., 1843.

Temminck, Tijdschrift Nederl. Dierk. Ver., V, 1843, p. 285.

2340. **procyonoïdes**, Gray — (*1851*). — Siberia Orient., Reg. Amour, China Sept., Japon.

viverrinus, Temminck.

467. **Vulpes**, Brisson, 1756.

Isatis, F. Cuv., 1824; *Cynalopex*, H. Smith, 1839; *Leucocyon*, Gray, 1868.
Brisson, Regn. Animal, 1758, p. 521.

Recognitio (Vulpes americanae).

1900. — **C. H. Merriam.** — Proc. Wash. Acad. Sc., 1900, p. 661—676, pl. 36—37.

A. **Vulpes.**

2341. **vulpes**, L. — (*1852*). — Europa et Asia Sept., à Scandinavia ad Siberiam; ?Algeria Sept.

alopex, L. et Auct.; Satunin, Mitth. Kauk. Mus., 1901, p. 28, 110.

a. — **melanogastra**, Bonaparte (*1852 p.*). — Italia, I. Sardinia.

b. — **atlantica**, Wagner — (*1852 p.*); De Winton, P. Z. S., 1897, p. 957; 1899, p. 544. — Africa Sept.-Occid., Marocco, Algeria, Tunisia, (in montibus).

c. — **ægyptiaca** (Desmarest), Sonnini — (*1852 a*); De Winton, P. Z. S., 1899, p. 543, fig. 6; Anders. et Winton, Zool. Egypt., Mam., 1902, p. 227, pl. 32. — Ægyptus, Abyssinia.

niloticus, Desm. — (*1852 a*). — »

?vulpecula, Hemp. et Ehrenb., 1830. — »

d. — **arabica**, Thomas, Ann. Nat. Hist., 1902, X, p. 489.	Arabia (Mascat, Aden, Hadramaout).
e. — **splendens**, Thomas, Ann. Nat. Hist., 1902, X, p. 489.	Persia Sept. (Astrabad).
f. — **flavescens**, Gray — (*1852 b, part.*).	India Sept.-Occ. (Salt-Range).
g. — **montana**, Pearson — (*1852 b*).	Ms Himalaya, à Kashmir ad Sikkim, Birma Sept.; Turkestan, Candahar.
h. — **hoole**, Swinhoe — (*1852 b part.*). *lineiventer*, Swinh.	China Merid., I. Formosa.
i. — **japonica**, Gray — (*1852 c*).	Japon.
2342. † **moravicus**, Woldrich — (*1854*).	† Pleistocaen. Moravia.
2343. † **meridionalis**, Nordmann — (*1853, 1853*).	† Pleistocaen Rossia Merid.
2344. **corsac**, L. — (*1860 part.*); Satunin, Mitth. Kauk. Mus., 1901, p. 29, 110.	Europa Orient. et Asia Occid.-Merid., à Volga ad Thibet et Chinam.
a. — † **fossilis**, Nehring, 1889.	† Pleistocaen. Germania.
2345. **karagan**, Erxleben — (*1860 part.*); Satunin, l. c., 1901, p. 29, 110. *melanotus*, Pallas; Radde; Satunin.	Ms Oural usque ad MareCaspi; Turkestan. »
a. — † **fossilis**, Nehring, 1889.	† Pleistocaen. Germania.
2346. **ferrilata**, Hodgson — (*1861*).	Thibet (Lhassa).
a. — **eckloni**, Prjewalski, 1883 — (*1861 a*).	Thibet Orient.
2347. † **curvipalata**, Bose — (*1862*).	† Pliocaen. India.
2348. † **sp.**, Koken — (*1862bis*).	† Pliocaen. China.
2349. **leucopus**, Blyth — (*1863*); Thomas, P.Z.S., 1900, p. 191.	Reg. desert. Asiae Occ. et Central.: Persia, Afghanistan, Arabia, Cutch, usque ad Punjab.
2350. **cana**, Blanford — (*1865*).	Beloutchistan, Afghanistan Merid.
2351. **bengalensis**, Shaw — (*1864*).	India ab Himalaya ad Cap. Comorin; Assam.

2352. **pallidus**, Cretzschmar — (*1867*); De Winton, P. Z. S., 1899, p. 544, f. 7; Anders. et Wint., Zool. Egypt., Mam., 1902, p. 232, pl. 34. — Dongola, Somali (Suakim).

?rüppelli, Schinz, 1825. — »

?sabbar, Hempr. et Ehrenb. 1832. — »

corsac, p., Lesson, 1842 (nec L.). — »

2353. **famelicus**, Cretzschmar — (*1868*); De Winton, P. Z. S., 1899, p. 546, fig. 8; Anders. et Wint., l. c., 1902, p. 230, pl. 33. — Ægyptus (Cairo, Berbera), Nubia (usque ad Sahara Algericum), Kordofan, Asia Minor, Palaestina, Persia, Afghanistan.

?anubis, Hempr. et Ehrenb., Symbolae Phys., Mam., 11, 1832.

dorsalis, p., Gray, 1843 et 1868 (nec 1837). — »

2354. **dorsalis**, Gray (partim) — (*1868 part.*); De Winton, P. Z. S., 1899, p. 547, f. 9 (juv.). — Senegal.

dorsalis, Gray, P. Z. S., 1837, p. 132 (1843—1868 partim). — »

edwardsi, Rochebrune, 1882. — »

2354. **chama**, A. Smith — (*1866*); De Winton, P. Z. S., 1899, p. 548, f. 10; W. L. Sclater, Mam. S.-Afr., I, 1900, p. 97. — Africa Australi, à Zambezia ad Col. Cap.; Namaqua Bechuana.

caama, Auct.

2356. **lagopus**, L. — (*1859, 1859*); Elliot, Field Columb. Mus., 1901, p. 306; Lambkey et Lucas, Science, 1902, p. 216; Allen, Bull. Am. Mus., 1903, p. 171, 195. — Reg. Arcticis amb. Hemisph., à Spitzberg, Groenland, ad 65°—61° raro 53° lat. Sept. (Turkestan).

a. † — **fossilis**, Nehring — (*1859 p.*); Studer, Denks. Schw. Naturf. Ges., 39, 2, p. 5. — † Pleistocaen. Europa Media (Germania).

b. — **spitzbergensis**, Barr.-Hamilton — (*1859 b*). — I. Spitzberg, Groenland Orient. I. Nova-Zemblia.

c. — **ungava**, Merriam, Proc. Biol. Soc. Wash., 1902, p. 170. — Labrador.

d. — **innuitus**, Merriam, l. c., 1902, p. 170; Preble, N.-Amer. Fauna, No. 22, 1902, p. 62. — Canada Sept., Keewatin, Barren Grounds, Alaska.

e. — **kenaiensis**, Merriam, Proc. Wash. Acad. 1900, p. 670; Osgood, N.-Am. Fauna, No. 21, 1901, p. 68. — Alaska, Cook Inlet, Kenai.

	f. — **hallensis**, Merriam, Proc. Wash. Acad., 1900, p. 15; Osgood, l. c., No. 19, 1900, p. 41; Elliot, Field Columb. Mus., II, 1901, p. 307.	I. S^{t} Michael et I. Hall (in Mare Behring).
	g. — **pribilofensis**, Merriam, Proc. Biol. Soc. Wash., 1902, p. 171.	I. Pribiloff.
	h. — **beringensis**, Merriam, l. c., 1902, p. 171.	I. Bering.
2357.	†**vafra**, Leidy (nec Bangs) — (*1857*). *Canis vafer*, Leidy.	†Miocaen. America Sept., Nebraska.
2358.	†**latidentatus**, Cope, Journ. Acad. Nat. Sc. Philad., 1899, p. 228, pl. 18.	†Pleistocaen. Fort Kennedy.
2359.	**regalis**, Merriam, Proc. Wash. Acad., 1900, p. 672, pl. 36, f. 4.	Minnesota (Elk River), et à Manitoba ad Dakota et Alberta.
2360.	**harrimani**, Merriam, Proc. Wash. Acad., 1900, p. 14 et p. 670, pl. 36, f. 6; Elliot, Field Columb. Mus., II, 1901, p. 303.	Alaska, I. Kadiak.
2361.	**kenaiensis**, Merriam, l. c., 1900, p. 670, pl. 36, f. 5.	Alaska, Peninsula Kenai.
2362.	**alascensis**, Merriam, l. c., 1900, p. 668.	Alaska Sept., Andreafski.
	a. — **abietorum**, Merriam, l. c., 1900, p. 669.	Columbia Brit. inter., (Lac. Stuart).
2363.	**anadyrensis**, Allen, Bull. Amer. Mus., 1903, p. 167.	Siberia Orient., Reg. Anadyr (Marcova).
2364.	**deletrix**, Bangs — (*1855^{B}*); Merriam, l. c., 1900, p. 667, pl. 37, f. 2; Elliot, l. c., 1901, p. 305.	Terra-Nova (Newfoundland, Bay S^{t} George).
2365.	**rubricosa**, Bangs — (*1855c*); Merriam, l. c., 1900, p. 666, pl. 37, f. 3; Elliot, l. c., 1901, p. 305.	Nova-Scotia (Digby).
	vafra, Bangs (nec Leidy), 1895.	»
	a. — **bangsi**, Merriam, l. c., 1900, p. 667.	Labrador (Lance au Loup).
2366.	**cascadensis**, Merriam, l. c., 1900, p. 665, pl. 36, f. 3.	Washington, Oregon, (M^{s} Cascades), California (Sierra Nevada-Sept.).
2367.	**necator**, Merriam, l. c., 1900, p. 664, pl. 36, f. 2.	California (High Sierra Merid., M^{s} Whitney, 3360 m).

2368. **macroura**, Baird — (*1855b*); Elliot, l. c., 1901, p. 305; Merriam, l. c., 1900, p. 663, pl. 36, f. 1.	Utah (Vallo Salt Lake), M^s Reg. Colorado, Wyoming.
utah, Aud. et Bachm.	»
2369. **fulva**, Desmarest — (*1855*); Merriam, l. c., 1900, p. 663, pl. 37, f. 1.	United States Sept.-Or., à Canada ad Georgiam (Virginia), in Occid. usque ad Magnos Campos.
pennsylvanica, Bodd. — (*1855*); Elliot, l. c., 1901, p. 304, pl. 30.	
a. — **argentata**, Shaw — (*1855a*); Elliot, l. c., 1901, p. 304.	Canada Merid., Louisiana.
2370. **velox**, Say — (*1856*); Elliot, l. c., 1901, p. 306.	Canada (Reg. Saskatchewan), Colorado et Nebraska Sept.
a. — **hebes**, Merriam, Proc. Biol. Soc. Wash., 1902, p. 73.	Canada (Alberta, Calgary).
2371. **macrotis**, Merriam — (*1858*); Elliot, l. c., 1901, p. 306.	California Merid. (Riverside Co.).
a. — **neo-mexicanus**, Merriam, Proc. Biol. Soc. Wash., 1902, p. 74.	New-Mexico (M^s San Andreas), Arizona (Fort Grant).
2372. **muticus**, Merriam, l. c., 1902, p. 74.	California (San Joaquin Vall., Tracy).

B. **Megalotis**, Illiger, 1811 (nec Smith, 1827).

Fennecus, Gray (1826), 1868.
Illiger, Prodr. Syst. Mamm., 1811, p. 131.

2373. **zerda**, Zimmermann — (*1869*); De Winton, P. Z. S., 1899, p. 548, fig. 11; Anderson et Winton, Zool. Egypt., Mam., 1902, p. 233, pl. 35.	Africa Sept. (in Desertis), à Sahara Algeric., ad Lybiam (Kordofan).

468. **Urocyon**, Baird, 1857.

Canis, p., *Vulpes*, p., Auct. Vet.
Baird, Mam. N.-Americ., 1857, p. 121.

2374. **cinereo-argentatus**, Müller (nec Sabine), Natur. Suppl., 1776, p. 29 — (*1870*); Elliot, Field Columb. Mus., II, 1901, p. 307, pl. 31.	America Sept.-Or, à New-England ad Georgiam et Mississipi.
a. — **borealis**, Merriam, Proc. Biol. Soc. Wash., 1903, p. 74.	New-Hampshire (Marlboro).

b. — **floridanus**, Rhoads — (*1870a*); Elliot, l. c., 1901, p. 308.	Florida, (Tarpon Springs) Georgia merid.
c. — **scotti**, Mearns — (*1870b*); Elliot, l. c., 1901, p. 308.	Arizona, New-Mexico, California merid., Mexico.
d. — **ocythous**, Bangs, Proc. N.-Engl. Zool. Club, 1899, p. 43.	Wisconsin (Vallo Mississipi Sup., Platteville).
e. — **texensis**, Mearns — (*1870d*); Elliot, l. c., 1901, p. 308.	Texas, San Pedro (Eagle Pass).
f. — **fraterculus**, Elliot — (*1870e*).	Mexico Merid., Yucatan (San Felipe).
2375. **californicus**, Mearns — (*1870c*); Elliot, l. c., 1901, p. 308.	California (Riverside Co., M^s San Jacinto).
a. — **townsendi**, Merriam, N.-Amer. Fauna, No. 16, 1899, p. 101.	California Sept. (Shasta Co.), et Terr. Washington.
2376. **catalinae**, Merriam, Proc. Biol. Soc. Wash., 1903, p. 74.	I. Santa Barbara (Catalina).
2377. **parvidens**, Miller, Proc. Acad. Philad., 1899, p. 276.	Yucatan (San Felipe).
2378. **clementae**, Merriam, l. c., 1903, p. 75.	I. Santa Barbara (I. San Clemente).
2379. **littoralis**, Baird — (*1871*); Elliot, Field Columb. Mus., II, 1901, p. 507, 508.	Insul. ad littora Californiae (San Miguel).
a. — **santacruzae**, Merriam, l. c., 1903, p. 75.	I. Santa Barbara (I. Santa Cruz).
2380. **guatemalae**, Miller, Proc. Acad. Philad., 1899, p. 278.	Guatemala.
2381. **aquilus**, Bangs — (*1871^B*).	Colombia, (M^s Santa Marta).

469. **Cuon**, Hodgs., 1838.

Chrysaeus, H. Smith, 1839; *Canis*, p., Auct.; *Cyon*, Blanf., Mivart.; †*Cyotherium*, Auct.

Hodgson, Ann. Nat. Hist., 1838, I, p. 152.

2382. †**europaeus**, Bourguignat — (*1872*).	†Pleistocaen. Europa, à Gallia ad Rossiam.
a.† — **pyrenaïcus**, Filhol — (*1872a*).	†Pleist. Gallia Merid.
2383. †**bouretti**, Harlé — (*1873*).	†Pleist. Pyreneae.

2384. †**sardous**, Major, P. Z. S., 1900, p. 833. — †Pleist. Sardinia.

2385. †**nidschnendensis**, Czersky — (*1874*). — †Pleist. Rossia.

2386. **alpinus**, Pallas — (*1875*). — Siberia Merid. (M^s^ Altaï), Vall. Jenessii, Lena, Turkestan, Thibet, Reg. Amour.

a. — †**fossilis**, Major — (*1875 part.*). — †Pliocaen. et Pleist. Europa (Italia Sept.).

2387. **javanicus**, Desmarest — (*1876*). *rutilans*, S. Müller; Bonhote, Fasc. Malay., 1903, p. 92. — Malacca, Sumatra, Java, Borneo; ?Birma, Moulmein.

2388. **dukhunensis**, Sykes — (*1876 a*). — India, ab Himalaya ad Cap. Comorin; Kashmir, Nipal. Assam, Thibet Orient.

470. **Icticyon**, Lund, 1845.

Cynogale et †*Speothos*, Lund 1841 (nec *Cynogale*, Gray, 1836); *Cynalycus*, Gray, 1846; †*Abathmodon*, Lund, 1843.

Lund, Blik. paa Bras. Dyr. (Af. Dansk. Vid. Selsk.), XI, 1845, p. 61.

2389. †**pacivorus**, Lund — (*1877*). — †Pleistocaen. Brasil Merid.

2390. **venaticus**, Lund — (*1878*). — America Merid., Guiana, Brasil usque ad Minas-Geraës.

471. **Lycaon**, Brookes, 1827.

Hyaena, p., Temm., 1820; *Cynhyaena*, F. Cuv., 1829; *Hyaenoïdes*, Is. Geoff. Brookes, Griffith's Anim. Kingd., V, 1827, p. 151.

2391. **pictus**, Temminck — (*1879*); De Winton, P. Z. S., 1899, p. 551, f. 13; Oustalet, Bull. Mus. Paris, 1901, p. 316; Anders. et Winton, Zool. Egypt., Mam., 1902, p. 203; Thomas, Ann. Nat. Hist., 1902, IX, p. 439. — Africa Orient. et Centrali, ab Abyssinia ad Senegal Orient. (fl. Falémé), Nyasa, Mozambica.

a. — **lupinus**, Thomas, l. c., 1902, p. 439. — Africa Orient., Ibea (Vallo Rift, 1200 m).

b. — **venaticus**, Burchell — (*1879 p.*); Thomas, l. c., 1902, p. 439. *pictus*, p., W. L. Sclater, Mam. S.-Afr., I, 1900, p. 102, f. 27, 28; Bocage, Jorn. Sc. Lisb., 1899, V, p. 184. — Africa Australi, Col. Cap. (Addo, Fish River), Benguela,

2392. †**anglicus**, Lydekker — (*1880*). — †Pleistocaen. Anglia.

472. **Otocyon,** Licht., 1838.

Megalotis, Blainv., 1827 (nec Illig., 1811); *Agriodus,* H. Smith, 1839; Canis, p., Desm.
Lichtenstein, Archiv f. Naturg., 1838, I, p. 290.

2393. **megalotis,** Desmarest — (*1881*); De Winton, P. Z. S., 1899, p. 550, f. 12; W. L. Sclater, Mam. S.-Afr., I, 1900, p. 99, fig. 25, 26. — Africa Or. et Merid., à Somali ad Colon. Cap., Rhodesia, Bechuana, Desert. Kalahari.

Familia V. **Hyaenidae.**

Subfam. 1. **Protelinae.**

Protelidae, Lydekker.

473. **Proteles,** Is. Geoff., 1824.

Viverra, p., Desm., 1820.
Isid. Geoffroy S[t] Hilaire, Mém. du Mus., 1824, XI, p. 354.

2394. **cristatus,** Sparrmann — (*1882*); W. L. Sclater, Mam. S.-Afr., I, 1900, p. 80, f. 20, 21; Anders. et Winton, Zool. Egypt., Mam., 1902, p. 197, pl. 28 (subsp. *a*). — Africa Orient. et Merid., à Tabora (Africa Centrali), ad Colon. Cap, Matabele, Bechuana.

a. — **septentrionalis,** Rothschild, Novit. Zool., IX, 1902, p. 443. — Somali.

b. — **harrisoni,** Rothschild, l. c., 1902, p. 443. — Angola Merid.

Subfam. 2. **Hyaeninae.**

474. **Hyaena,** Zimm., 1777.

Canis, p., L., 1766.
Zimmermann, Geogr. Gesch., 1777, p. 256.

Recognitio.

1900. — **Matschie,** Geogr. Formen der Hyaenen (S.-B. Gesells. Naturf. Berl., 1900, p. 18—58).[1])

[1]) Dans ce travail, les *sous-espèces* ne sont pas distinguées des *espèces types*.

A. **Crocotta**, Kaup, 1829.

Crocuta, Gray, 1868.

2395.	†**eximia**, Roth et Wagner — (*1883*).	†Miocaen. Super. Europa et Asia Occ.: Hispania, Ungaria, Græcia, Persia.
2396.	†**perrieri**, Croizet et Jobert — (*1884*).	†Pliocaen. Gallia.
	a. — **pyrenaïca**, Depéret — (*1884a*).	†Pliocaen. Pyreneae.
	b. — **topariensis**, Major — (*1884b*).	†Pliocaen. Italia.
2397.	†**brevirostris**, Aymard — (*1885*).	†Pliocaen. Gallia.
	a. — **robusta**, Weithofer — (*1885a*).	†Pliocaen. Italia.
2398.	†**felina**, Bose — (*1886*).	†Pliocaen. India.
2399.	†**colvini**, Lydekker — (*1887*).	†Pliocaen. India.
	a. — **sinensis**, Owen — (*1887a*).	†Pliocaen. China.
2400.	**crocuta**, Erxleben — (*1888*); Anderson et Winton, Zool. Egypt., Mam., 1902, p. 201; W. L. Sclater, Mam. S.-Afr., I, 1900, p. 87, f. 22; Matschie, S. B. Ges. Naturf. Berl., 1900, p. 19, 20, 33.	Africa Or.-Sept. Central et Merid., ab Ægypto ad Transvaal, Senegal (*nec* Congo).
	a. †— **spelaea**, Goldfuss — (*1888a*); Pomel, Carte Geol. Algérie, Monog. Pal., Carn., 1897, p. 7, pl. 6—10.	†Pleistocaen. Europa et Africa Sept. (Algeria).
2401.	**capensis**, Desmarest, Mamm., 1820, p. 216 (excl. syn.); Matschie, l. c., 1900, p. 23, 33.	Colonia Cap. B.-Sp.
	crocuta, p., W. L. Sclater, l. c., 1900.	»
2402.	**weissmanni**, Matschie, l. c., 1900, p. 22, 21. 33.	Africa Merid.-Occid. German., Epukiro.
	crocuta, p., Schreber, Säug., 1802, pl. 96 B.	»
2403.	**noltei**, Matschie, l. c., 1900, p. 211, 216, fig. 1, 2, 3.	Africa Occ., Camerones Merid. (Yoko).
2404.	**gariepensis**, Matschie, l. c., 1900, p. 25, 34.	Reg. fl. Orange (Gariep), Bambusberg.
2405.	**thierryi**, Matschie, l. c., 1900, p. 30, 34.	Africa Occ., Togo Sept. (Sansanne Mangu).
2406.	**togoensis**, Matschie, l. c., 1900, p. 31, 33.	Togo Occ. (Volta).
2407.	**germinans**, Matschie, l. c., 1900, p. 26, 34, 35.	Africa Or. (Lac. Rukwa).
	a. — **aff. germinanti**, Matschie, l. c., p. 34.	Kilimandjaro Sept., (Kibwesi).

b. — **aff. germinanti**, Matsch., l. c., p. 34. — Kenia.

c. — **aff. germinanti**, Matsch., l. c., p. 34. — Africa Or. German. (Nguru Sept.).

d. — **aff. germinanti**, Matschie, l. c., p. 34. — Africa Or. German. (Steppe Wami).

e. — **aff. germinanti**, Matsch., l. c., p. 35. — Tabora.

Hyaena, p. d.

2408. **brunnea**, Thunberg — (*1889*); W. L. Sclater, l. c., 1900, p. 85, 86, f. 23. — Africa Or. et Merid., à Somali, Kordofan, ad Colon. Cap., et Kalahari.

a. — †**fossilis**, Calderon — (*1889 part.*); Boule, L'Anthrop., 1902, p. 6, fig. 4—6. — † Pleistocaen. Europa Merid., Hispania, Gallia merid.

2409. †**arvernensis**, Croizet et Jobert — (*1890*). — † Pliocaen. Gallia Centrali.

2410. **hyaena**, L. — (*1891*); Matschie, S.-B. Ges. Naturf. Berl., 1900, p. 51, 52; Anderson et Winton, Zool. Egypt., Mam., 1902, p. 199.
striata, Zimmermann et Auct. — (*1891*). — Africa Sept., à Marocco, Algeria ad Ægyptum; ? Senegal. Asia Merid. à Transcaspia, Persia ad Indiam. ? Assam.

a. †— **prisca**, Marcel de Serres — (*1891 a*).
?*antiqua*, Pomel, Carte Geol. Alg., Carn., 1897, p. 11, pl. 6. — † Pleistocaen. Gallia et Algeria.

b. †— **antiqua**, Lankester — (*1891 b*). — † Pliocaen. Anglia.

2411. **suilla**, Filippi, Mem. Acad. Torino, III, 1853, p. 127; Matschie, l. c., 1900, p. 53, 57.
striata vel *hyaena*, p., Auct. — Tunisia Merid., (Gabès). »

2412. **hienomelas**, Latreille, in Buffon, Ed. de Sonnini, 1798—1807, t. 27, p. 25; Matschie, l. c., 1900, p. 53, 58. — Abyssinia (Atbara).

2413. **schillingsi**, Matschie, l. c., 1900, p. 55, 58. — Africa Orient., Kilimandjaro (Massaï-Steppe).

2414. **vulgaris**, Desmarest, Mamm., 1820, p. 52, 58.
striata vel *hyæna*, p., Auct. — Asia Minor, (Sendschirli).

2415. **syriaca**, Matschie, l. c., 1900, p. 54, 57.
striata vel *hyæna*, p., Auct. — Syria occident. (Antiochia).

475. †**Lycyaena**, Hensel, 1862.

Agnotherium, p., et *Agnocyon*, Kaup, 1834; *Hyaena*, p., Gaudry, 1862.
Hensel, M.-B. Berl. Akad., 1862, p. 567.

2416. †**pomeli**, Kaup — (*1892*). — †Miocaen. Super. Graecia, Ungaria.

2417. †**macrostoma**, Lydekker — (*1893*). — †Pliocaen. India.

476. †**Hyaenictis**, Gaudry, 1861.

Hyaena, p., Lydekker, 1884.
Gaudry, C.-R. Acad. Sc. Paris, LII, 1861, p. 722.

2418. †**graeca**, Gaudry — (*1894*). — †Miocaen. Super. Graecia.

a. — †**sivalensis**, Bose — (*1894a*). — †Pliocaen. India.

477. †**Lepthyaena**, Lydekk., 1884.

Ictitherium, p., Lydekk., 1877.
Lydekker, Palaeont. Indica, 1884, part. 2, p. 312.

2419. †**sivalensis**, Lydekker — (*1896*). — †Pliocaen. India (Punjab).

Familia VI. †**Viverravidae** (Wortman et Matthew, 1899).

Miacidae, Scott, 1886; Trt., Catal., 1897.

478. †**Viverravus**, Marsh, 1872.

Didymictis, Cope, 1884; ?*Triacodon* et *Ziphacodon*, p., Marsh, 1872.
Marsh, Amer. Journ. Sc., 1872, IV, p. 127.

2420. †**gracilis**, Marsh — (*1434*); Wortman, Amer. Journ. Sc., 1901, XII, p. 145, 146, fig. 18—20; 200, fig. 36, 37, 39. — †Eocaen. inf. et med. America Sept., Wyoming, Colorado.

?*fallax* (Triacodon) et *rugatus* (Ziphacodon) Marsh, 1872 — (*1442*). — »

?*vulpinus* (Harpalodon) Marsh, 1872 — (*1441*). — »

dawkinsianus, Cope — (*1417*); Matthew, Bull. Am. Mus., 1897, p. 264, 286. — »

2421. †**minutus**, Wortman, Amer. Journ. Sc., 1901. XII, p. 147, fig. 21. — †Eocaen. med. Wyoming.

2422. †**haydenianus**, Cope — (*1413*); Matthew, l. c., 1897, p. 286, 287. †Eocaen. infer. Nov.-Mexico.
primus, Cope — (*1414*).

2423. †**leptomylus**, Cope — (*1416*); Matthew, l. c., 1897, p. 287; 1901, p. 10. †Eocaen. infer. Wyoming.

2424. †**protenus**, Cope — (*1415*); Matthew, l. c., 1897, p. 286; Osborn l. c., 1897, p. 255; Matthew, l. c., 1901, p. 9, fig. 1, 2—5. †Eocaen. infer. Nov.-Mexico, Wyoming, Colorado.

2425. †**massetericus**, Cope — (*1418*); Matthew, l. c., 1897, p. 287. †Eocaen. infer. Wyoming.

2426. †**curtidens**, Cope — (*1419*); Matthew, l. c., 1897, p. 287. †Eocaen. infer. Wyoming.

2427. †**altidens**, Cope — (*1420*); Matth., l. c., 1897, p. 287; Osborn, l. c., p. 255. †Eocaen. infer. Wyoming.

2428. †?**nitidus**, Marsh — (*1435*); *?Entomodon*, Schlosser, 1887; Scott, Proc. Acad. Philad., 1892, p. 321. †Eocaen. infer. Wyoming.

479. †**Oodectes,** Wortman, 1901.

Wortman, Amer. Journ. Sc., 1901, XII, p. 148.

2429. †**herpestoïdes**, Wortman, Am. Journ. Sc., 1901, XII, p. 148, 149, fig. 22; 150, f. 23, 24, 25; 152, f. 26—29; 154, f. 30; 193, f. 31, 32; 194, f. 33—35. †Eocaen. infer. (Bridger), Wyoming.

Familia VII. **Viverridae.**

Subfam. 1. †**Ictitherinae.**

480. †**Ictitherium,** Wagner, 1848.

Hyaena et †*Palhyaena*, Gervais; *Thalassictis*, p., Nordm.; *Galeotherium*, Wagner; *Viverra*, p., Gaudry.
Wagner, Abhandl. Bayr. Akad. Wiss., 1848, V, pars 2, p. 335.

2430. †**hipparionum**, Gervais — (*1897*). †Miocaen. Super. Europa Merid., Gallia, Ungaria, Graecia, Persia.

2431. †**orbignyi**, Gaudry — (*1898*). †Miocaen. Super. Europa Merid., Gallia, Graecia.

2432. † **robustum**, Nordmann — (*1899*). † Miocaen. Super. Europa Merid.-Or., Rossia Merid., Graecia.

Subfam. 2. **Viverrinae.**

481. † **Progenetta,** Depéret, 1892.

Thalassictis, p., Gerv., 1848 (nec Nordm.); *Viverra*, *Mustela*, p., Lartet, 1851; *Herpestes*, p., Filhol; Gaillard, 1899.
Depéret, Archiv. Mus. Lyon, V, 1892, p. 34.

2433. † **incerta**, Lartet (nec Depéret) — (*1900 part.*); Major, Geol. Mag., 1903, p. 534. † Miocaen. Gallia Merid. (Sansan).

2434. † **certa**, Major, l. c., 1903, p. 534. *incerta*, Depéret (nec Lartet) — (*1900 part.*). † Miocaen. La Grive S^{t} Alban.

2435. † **crassa**, Filhol (nec Gaillard), — (*1957 part.*); Major, l. c., 1903, p. 535. † Miocaen. La Grive S^{t} Alban.

2436. † **gaillardi**, Major, l. c., 1903, p. 535. *crassa*, p., Gaillard (nec Filhol), Archiv. Mus. Lyon, 1899, p. 60, pl. 2, fig. 1 et 3. † Miocaen. La Grive S^{t} Alban.

482. **Viverra,** L., 1766.

† *Palaeomephitis*, Jaeger; † *Palaeobassaris*, Wurtemb.; † *Cynodictis*, p., Filhol; † *Ichneugale*, Jourd.; *Herpestes*, p., Pomel.
Linné, Syst. Nat., 12^{e} Ed., 1766, I, p. 63.

A. **Viverra.**[1])

2437. † **angustidens**, Filhol — (*1906*). † Oligocaen. Gallia.

2438. † **hastingsiae**, Davies — (*1907*). † Oligocaen. Anglia.

2439. † **minima**, Filhol — (*1910*). † Oligocaen. Gallia.

2440. † **schlosseri**, Filhol — (*1911*). † Oligocaen. Gallia.

2441. † **simplicidens**, Schlosser — (*1912*). † Oligocaen. Gallia.

2442. † **steinheimensis**, Fraas — (*1908*). † Miocaen. Germania, Gallia.

2443. † **sansaniensis**, Lartet — (*1909*). † Miocaen. Gallia.

2444. † **leptorhyncha**, Filhol — (*1913*); Gaillard, Arch. Mus. Lyon, 1899, p. 58, pl. 2, fig. 8. † Miocaen. Med. Gallia (La Grive S^{t} Alban), Germania.

2445. † **modica**, Gaillard, l. c., 1899, p. 59, pl. 1, f. 5; pl. 2, f. 6. † Miocaen. La Grive S^{t} Alban.

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[1]) Plusieurs des espèces fossiles d'Europe classées ici pourraient appartenir au Genre **Genetta**.

2446. †? **miocaenica**, Peters — (*1914*). — †Miocaen. Super. Styria.

2447. † **pepratxi**, Depéret — (*1915*). — †Pliocaen. Gallia.

2448. **bakeri**, Bose — (*1916*). — †Pliocaen. India.

2449. † **durandi**, Lydekker — (*1917*). — †Pliocaen. India.

2450. † **karnuliensis**, Lydekker — (*1918*). — †Pleistocaen. India.

2451. **civetta**, Schreber — (*1919*): W. L. Sclater, Mam. S.-Afr., 1900, I, p. 50; Anderson et Winton, Zool. Egypt, Mam., 1902, p. 186. — Africa Or., Centrali et Merid., ab Abyssinia ad Senegal, Transvaal, Mashona.

a. — **orientalis**, Matschie — (*1919b*). — Africa Or., à Kilimandjaro ad Zambeziam.

2452. **poortmanni**, Pucheran — (*1919a*); Pousarg., Ann. Sc. Nat., 1896, III, p. 285. — Gabon, Congo.

2453. **zibetha**, L. — (*1920*); Bonhote, Fasc. Malay., 1903, p. 8. — India, Bengal, Assam, Birma, Malacca, Siam, China merid., I. Haïnan.

a. — **undulata**, Gray — (*1920 part.*). *ashtoni*, Swinhoë, P. Z. S., 1864, fig., p. 379. — Ms Himalaya, Siwaliks, Moupin, China (Foucheow), ?I. Formosa.

2454. **civettina**, Blyth — (*1921*). — India Merid., Malabar (Wynad et Cury).

2455. **megaspila**, Blyth — (*1922*, exclus. fig., p. 210, in Sterndale, qui *Genetta vulgaris* [ex Europa] est). — Birma, Cochinchina, Malacca, Sumatra.

2456. **tungalunga**, Gray — (*1923*); Thomas, Trans. Zool. Soc., 1898, p. 388; Meyer, Abh. Mus. Dresd., 1899, 7, p. 20. — Malacca, Sumatra, Borneo, Philippinas, Celebes, Amboyna.

B. **Viverricula**, Hodgs., 1838.

Hodgson, Journ. As. Soc. Beng. X, 1838, p. 909.

2457. **malaccensis**, Gmelin — (*1924, excl. syn.*): Bonhote, Ann. Nat. Hist., 1898, I, p. 119; Fascicul. Malay., 1903, p. 9. — India, à Rajputana ad Malacca.

a. — **deserti**, Bonhote — (*1924b*). *malaccensis*, p., Thomas, P. Z. S., 1886, p. 55. — India Occid. (Rajputana, in desertis).

2458. **rasse**, Horsfield, 1821 — (*1924 part.*); Bonhote, Ann. Nat. Hist., 1898. I, p. 121. *schlegeli*, Pollen, 1866. — Java, Ceylon, Socotra, Madagascar, I. Comoros.

2459. **pallida**, Gray, 1832 — (*1924 part.*); Bonhote, l. c., 1898, p. 121. — China Merid., I. Formosa.

483. **Fossa,** Gray, 1864.

Viverra et *Genetta,* p., Auct. Vet.
Gray, Proc. Zool. Soc., 1864, p. 518.

2460. **fossa**, Schreber — (*1925*); Jentink, Notes Leyd. Mus., 1898, p. 243. — Madagascar.

daubentoni, Gray, 1864.

a. — **alluaudi**, G. Grandidier, Bull. Mus. Paris, 1903, p. 591 (nom. nudum). — Madagascar.

484. **Genetta,** Curv., 1817.

Viverra, p., L. et Auct. Vet.
G. Cuvier, Régne Animal, 1817, I, p. 156.

Recognitio.

1902. — **P. Matschie,** Ueber die Individuellen und Geographischen Abänderungen der Ginsterkatzen (Verh. des V. Intern. Zool.-Congress zu Berlin, 1902, p. 1128—1144, 1 pl.)[1].

2461. †**plesictoïdes**, Bate, 1903 — pl. 1. — †Pleistocaen. I. Cyprus.

2462. **rubiginosa**, Pucheran — (*1931*); Matschie, Verh. Intern. Zool.-Congress, 1902, p. 1138; W. L. Sclater, Mam. S.-Afr., I, 1900, p. 58. — Angola (Caconda), AfricaOccid.German. Bechuana, Col. Cap.;

2463. **victoriae**, Thomas, P. Z. S., 1901, p. 87, pl. V; Matschie, l. c., 1902, p. 1138. — Africa Centrali ab Entebbi ad Nyansa; Reg. Kidj.

?*aequatorialis,* Heuglin — (*1927 a*).

2464. **mossambica**, Matschie, l. c., 1902, p. 1138. — AfricaOrient.German. Merid., Mossimboa, I. Querimba.

2465. **tigrina**, Schreber — (*1929*); Matschie, l. c., 1902, p. 1138; W. L. Sclater, l. c., 1900, p. 53, fig. 12, 13. — AfricaAustrali.Pondo, ad fl. Zondag, Col. Cap., Matabele.

2466. **felina**, Thunberg — (*1927*); Matschie, l. c., 1902, p. 1139; W. L. Sclater, l. c., 1900, p. 55, 56, fig. 14. — Africa Australi. Col. Cap., Graaf Reynet, Kuruman, Latakou, Windhoek.

2467. **guardafuensis**, Neumann, S.-B. Ges. Naturf. Berl., 1902, p. 183. — Somali Orient.

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[1]) Dans ce travail, les *sous-espèces* ne sont pas distinguées des *espèces types.*

2468. **pulchra**, Matschie, l. c., 1902, p. 1139. — Africa Merid., Okondoto, Okawango, Otawi, Windhoek.

2469. ?**sp.** *(albipes)*, Matschie, l. c., 1902, p. 1139. — Africa Sept.-Or., Harar.

2470. **vulgaris**, Lesson — *(1926 part.)*. — Europa: Gallia Merid.-Occid., à fl. Loire ad fl. Rhône et Pyreneas (Montpellier); Gallia Sept.-Occ. (Eure).

rhodanica, Matschie, l. c., 1902, p. 1139.

genetta, p., Auct.; Trt., Cat. 1897 — *(1926 p.)*

2471. **afra**, F. Cuvier — *(1926 part.)*; Matschie, l. c., 1902, p. 1140. — Marocco; Hispania Merid.

genetta et *vulgaris*, p., Auct.

a. — **melas**, Graells — *(1926 b)*. — Hispanica (in montibus, Sierra Morena).

b. — **balearica**, Thomas, Ann. Nat. Hist., X, 1802, p. 162. — I. Balearica, (Majorca).

2472. **bonapartei**, Loche *(1926 part.)*; Matschie, l. c., 1902, p. 1139. — Algeria (La Bouzarea).

vulgaris, p., Lataste, 1885. — »

2473. **barbara**, Wagner, Reis. Alger., 1841, III, p. 29, 62, pl. 5; Matschie, l. c., 1902, p. 1139. — Tunisia (Gabès), Algeria.

vulgaris, p., Lataste, 1885—87 (nec Lesson). — »

2474. **senegalensis**, Fischer — *(1928, excl. syn.)*; Matschie, l. c., 1902, p. 1139; ?W. L. Sclater, l. c., 1900, p. 57. — Senegambia; ?Lac Ngami, ?Kalahari.

leptura, Reichenbach, Regn. Anim., I, 1836, p. 23, f. 270. — »

2475. **dongolana**, Hempr. et Ehrenb., Symb. Phys., 1832, I, 2; R. 2; Matschie, l. c., 1902, p. 1140, pl. 1, fig. (super.); Anders. et Winton, Zool. Egypt., Mam., 1902, p. 188, pl. 26. — Nubia, Dongola, Kassala, Suakim.

2476. **genetta**, L. — *(1926 part., excl. syn.)*; Matschie, l. c., 1902, p. 1140. — Asia Minor; Constantinopolis, (domestica, in domibus).

2477. **terrae-sanctae**. Neumann, S.-B. Ges. Naturf. Berl., 1902, p. 183. — Palæstina (M^{s} Carmel).

vulgaris, p., Gray, 1864—69. — »

2478. **granti**, Thomas, Ann. Nat. Hist., 1902, X, p. 487.	Arabia Merid. (Haushabi, Ravina Azraki).
2479. **bella**, Matschie, l. c., 1902, p. 1140.	Angola, Loanda.
2480. **neumanni**, Matschie, l. c., 1902, p. 1140, pl. 1, fig. (sinistra).	Masaï (Irangi, Ugogo Sept.) Ukamba (Kitui).
2481. **hararensis**, Neumann, S.-B. Ges. Nat. Berl., 1902, p. 183.	Africa Sept.-Or. Harar.
?*sp. (albipes)*, Matschie, l. c., 1902, p. 1139.	»
2482. **abyssinica**, Rüppel, Neue Wirbelth. Abyss., 1836, 7, p. 33, pl. 11; Matschie, l. c., 1902, p. 1140.	Senaar, Kordofan.
2483. **schraderi**, Matschie, l. c., 1902, p. 1140.	Erythraea, Massaouah.
2484. **angolensis**, Bocage — (*1929 a*); Matschie, l. c., 1902, p. 1141.	Angola, Caconda.
2485. **dubia**, Matschie, l. c., 1902, p. 1141.	Africa Occ., Congo, Gabon, Ubangui.
genettoïdes, Pousarg. (nec Temm.), Ann. Sc. Nat., 1896, III, p. 290.	
2486. **genettoïdes**, Temminck (nec Pousarg.) — (*1929 p.*); Matschie, l. c., 1902, p. 1141.	Guinea, Côte d'Or.
2487. **aubryana**, Pucheran — (*1928 part.*); Du Chaillu, Proc. Bost. Soc. Nat. Hist., 1861, p. 302; Matschie, l. c., 1902, p. 1141.	Gabon, Camerones.
2488. **servalina**, Pucheran — (*1930 b*); Pousarg., Ann. Sc. Nat., 1896, III, p. 298; Matschie, l. c., 1902, p. 1141.	Gabon inter., Congo, Africa Centrali, Semliki.
2489. **bettoni**, Thomas, Ann. Nat. Hist., 1902, IX, p. 365; Matschie, l. c., 1902, p. 1141.	Africa Or., Ibea, Reg. Mau (Lagari in merid. M^{tts} El Burgon).
2490. **zambeziana**, Matschie, l. c., 1902, p. 1141.	Zambezia, Boror, Nyassa.
2491. **thierryi**, Matschie, loc. cit., 1902, p. 1142, pl. 1, fig. (dextra).	Africa Occid., Togo (9° lat. bor.).
2492. **gleimi**, Matschie, l. c., 1902, p. 1142.	Angola, Loanda.
2493. **pardina**, Is. Geoffroy — (*1929*); Matschie, l. c., 1902, p. 1142.	Camerones Sept., Togo.
?*poensis*, Waterh. — (*1929 p.*, adult. nec juv.); Pousarg., l. c., 1896, p. 286.	Fernando Po, Congo (Mayumba).

2494. **fieldiana**, Du Chaillu, Proc. Bost. Soc., 1861, p. 302; Matschie, l. c., 1902, p. 1142. — Tchintschoscho, Africa Centrali.

? *æquatorialis*, Heuglin. — »

2495. **stuhlmanni**, Matschie, Säug. Deuts. Ost-Afr., 1895, p. 73—75 et 146; id. l. c., 1902, p. 1142. — Africa Or., Bukoba, Uganda (Mengo).

2496. **matschiei**. Neumann. S.-B. Ges. Naturf. Berl., 1902, p. 183. — Africa Or., Harar.

sp. (griseipes), Matschie, l. c., 1902, p. 1143. — »

2497. **suahelica**, Matschie, l. c., 1902, p. 1143. — Africa Sept.-Or. German., Mombaza, Nguruman.

2498. **erlangeri**, Matschie, l. c., 1895, p. 73—75 et 146; id., l. c., 1902, p. 1143. — Ukamba (Kitui), Web infer.

485. **Poiana**, Gray, 1864.

Linsang, p., Gerrard; *Genetta*, p., Thompson.
Gray, Proc. Zool. Soc., 1864, p. 520.

2499. **richardsoni**.[1]) Thompson, Ann. Nat. Hist., 1842, X, p. 204; Gray, P. Z. S., 1864, p. 520; Cat. Brit. Mus., Carniv., 1869, p. 54, fig.; Thomas, P. Z. S., 1888, p. 6; Mivart, P. Z. S., 1882, p. 159, fig. — Africa Occid., Fernando-Po, Sierra-Leone, Guinea, Africa, Centrali, Monbuttu.

poensis (»juv.«), Waterh., P. Z. S., 1838, p. 59 (nec: *poensis* [adult.]); nec *genettoïdes*, Temm., 1855). — »

486. **Linsanga**, Gray, 1843; (rectif.) Lydekk., 1895.

Prionodon, Horsf., 1824 (nec F. Cuv., 1822); Gray, 1864; Linsang, Gray, 1843.
Viverra, p., et *Paradoxurus*, Auct. Vet.
Gray, Cat. Mam. Brit. Mus., 1843, p. 48.

2500. **gracilis**, Desmarest — (*1932*). — Java, Borneo, ?Sumatra.

2501. **maculosa**, Blanford — (*1933*). — Tenasserim, Birma (Moulmein), Siam, ?Malacca.

[1]) Pour éviter la confusion établie par Waterhouse et Gray entre cette espèce et les *Genetta poensis* et *G. genettoïdes* (Sp. 2493, 2486), confusion reproduite dans le *Catalogus* de 1897 (*Sp. 1935*), nous donnons la synonymie rectifiée de la présente espèce, prise, à tort, par Waterhouse pour le jeune de sa *G. poensis*.

2502. **pardicolor**, Hodgson — (*1934*). Himalaya Merid.-Orient., Nipal, Sikkim, Yunnan, M^s Kaka).

487. **Hemigale,** Jourdan, 1837.

Viverra, p., et *Hemigalea*, Gray.
»*Hemigalus*«, Jourdan, C.-R. Acad. Sc. Paris, 1837, V, p. 442.
Ann. Sc. Nat., 1837. VIII. p. 277.

2503. **hardwickei**, Gray — (*1936*). Malacca, Sumatra, Borneo.

2504. **hosei**, Thomas — (*1937*). Borneo Sept. (M^s Dulit).

488. †**Amphictis,**[1]) Pomel, 1853.

Sorictis, *Amphichneumon* et *Galerix*, Pomel; *Viverra*, p., Blainv.
Pomel, Catal. Meth. Vert. Foss., 1853, p. 63.

2505. †**ambigua**, Gervais — (*1901*). †Oligocaen. Gallia.

2506. †**antiqua**. Pomel (nec Blainv.) — (*1902*). †Miocaen. Gallia et Germania Merid.

2507. †**leptorhyncha**, Pomel — (*1903*). †Miocaen. Gallia et Germania Merid.

2508. †**elegans**, Pomel — (*1904*). †Miocaen. Gallia Merid.

2509. †**lemanensis**, Pomel — (*1905*). †Miocaen. Gallia Merid.

2510. †**sp.**, Riggs, Amer. Journ. Sc., 1898, V, p. 257, 258. f. 1 et 2. †Oligocaen. Gallia.

489. **Nandinia,** Gray, 1843 et 1864.

Viverra et *Paradoxurus*, p., Gray, Temm.
Gray, Cat. Mam. B. M., 1843, p. 54 (nom. nud.); P. Z. S., 1864, p. 529.

2511. **binotata** (Reinwardt), Gray — (*1938*); Pousarg., Ann. Sc. Nat., 1896, III, p. 282. Africa Occid., à Sierra-Leone, Guinea ad Congo, Angola.

2512. **gerrardi**, Thomas — (*1939*). Africa Centrali. Nyasa, Shiré, Njama.

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[1]) D'après *Carlsson* (Zool. Jahrb., Syst., XIII, 1900, p. 509), ce genre fossile présente des affinités avec *Nandinia* Gray. D'après *Riggs*, il est intermédiaire aux *Mustelidae* et aux *Viverridae*.

490. **Arctogalidia,** Merriam, 1897.

Arctogale, Gray, 1864; *Paradoxurus,* p., Gray, Horsf., Temm.
Arctogale, Gray (1834, nec Kaup, 1829), Proc. Zool. Soc., 1864, p. 542.
Merriam, Science, 1897, p. 302.

2513. **leucotis**, Horsfield — (*1940 part.*).	Indo-China, Sikkim, Birma, Malacca, Sumatra.
2514. **stigmatica**, Temminck — (*1940 part.*).	Borneo Merid.
2515. **inornata**, Miller. Proc. Wash. Acad. Sc., 1901, p. 131.	Archip. Natuna Sept. (I. Bunguran).
2516. **trivirgata**, Gray — (*1941*).	Java.

491. **Paradoxurus,** F. Cuv., 1821.

Paguma, Gray, 1831; *Platischista,* Otto, 1835; *Amblyodon,* Jourdan, 1837.
F. Cuv., Mamm., 1821, livr. 24, texto ad pl. 186 *(P. typus).*

2517. **hermaphrodytus**, Schreber — (*1942*); Bonhote, Fasc. Malay., 1903, p. 10; Meyer, Abh. Mus. Dresd., 1899, 7, p. 20. *crossi*, Gray, 1832; Catal. Carniv., 1869, p. 66, fig. 9.	Indo-China et Malasia à Birma, Siam ad Timor, Sanghir et Celebes, etc.
a. — **strictus**, Horsfield — (*1942 a*).	Sikkim, Assam.
b. — **niger**, Desmarest — (*1942 b*).	India, Himalaya, Ceylon.
2518. **minor**, Bonhote, l. c., 1903, p. 9.	Malacca (Jalor).
2519. **philippinensis**, Jourdan — (*1943*); Thomas. Trans. Zool. Soc., 1898, p. 388.	I. Philippinas, I. Palawan, Borneo.
2520. **macrodus**, Gray — (*1944*).	Malacca.
2521. **jerdoni**, Blanford — (*1945*).	India Merid., Madura, M^{s} Nilgeri.
2522. **aureus**, Desmarest — (*1946*).	I. Ceylon.
2523. **grayi**, Bennet — (*1947 part.*).	M^{s} Himalaya à Simla ad Assam, Arakan.
2524. **tytleri**, Tytler — (*1947 part.*). *musanga*, p., vel *typus*, Blyth, 1860.	I. Andaman (Port Blair).
2525. **laniger**, Hodgson — (*1951*).	Nipal, ?Thibet.
2526. **larvatus**, Temm. — (*1948*).	China Merid., I. Formosa.
2527. **leucomystax**, Gray — (*1949*).	Malacca, Sumatra Borneo (*nec* Java).

a. — ?**refulgens**, Rosenberg — (*1949 a*). I. Aru.

2528. **musschenbroecki**, Schlegel — (*1950*). I. Celebes Sept. (Menado, Gorontalo).

492. **Arctictis,** Temm., 1824.

Ictides, Valenciennes, 1824.

Temminck, Prospectus des Monog. Mam., 1824; Monog., I, 1827, p. XXI.

2529. **binturong**, Raffles — (*1952*); Oustalet, Bull. Mus. Paris, 1901, p. 318. M^{s} Himalaya à Simla ad Assam, Birma, Siam, Laos infer. Malacca, Sumatra, Java, Borneo.

493. **Cynogale,** Gray, 1836.

Potamophilus, Müller, 1838.

Gray, Mag. Nat. Hist., I, 1836, p. 578.

2530. **bennetti**, Gray — (*1953*). Malacca, Sumatra, Borneo.

494. **Herpestes,** Illig., 1811.

Ichneumon, Lacep., 1801 (nec L. 1766); *Mangusta,* Oliv., 1829; *Mungos,* O'Gilby, 1835; *Urva* et *Mesobema,* Hodgs.; *Osmetictis, Calogale, Calictis, Taeniogale, Onychogale,* Gray; *Atilax,* F. Cuv., 1826.

Herpestes.

2531. †**lemanensis**, Pomel — (*1954*). †Miocaen. Gallia.

2532. †**priscus**, Filhol — (*1955*). †Miocaen. Gallia, Germania.

2533. †**sp.**, Schlosser — (*1956*). †Miocaen. Gallia, Germania.

2534. **ichneumon**, L. — (*1958*); Anderson et Winton, Zool. Egypt., Mam., 1902, p. 190, pl. 27. Hispania Merid., Africa Sept. et Asia minor, à Marocco ad Ægyptum, Palæstina.

widdringtoni, Gray (in Hispania).

numidica, Pomel, Carte Géol. Alger., Monog. Carnass., 1897, p. 37, pl. 15. †Pleistocaen. Algeria.

2535. **cafer**, Gmelin — (*1959*); W. L. Sclater, Mam. S.-Afr., I, 1900, p. 60. Africa Occ., Centr., Or. et Merid., à Senegal, Soudan, Abyssinia ad Colon. Cap., Natal (Madagascar, introduct.).

2536. **angolensis**, Bocage — (*1960*). Angola.

2537. **naso**, De Winton, Bull. Liverp. Mus., III, 1901, p. 35. pl. 1.	Africa Occidentali.
2538. **gracilis**, Rüppel — (*1961*). *nigricaudatus*, Is. Geoff., 1839 (nec *nigricauda*, Puch., 1855).	Africa tropic. et Merid., à Capo Verde, Abyssinia ad Col. Cap. (Lac. Ngami, Pondo).
a. — **melanurus**, Martin — (*1961b*); Pousarg., Ann. Sc. Nat., III, 1896, p. 298.	Sierra-Leone, Camerones, Liberia, Congo.
b. — **badius**, Smith — (*1961c*); W. L. Sclater, l. c., 1900, p. 62.	Africa Or. et Merid. (in Desertis), ab Ugogo ad Kalahari et fl. Orange.
2539. **granti**, Gray, 1864 — (*1961c part.*). *neumanni*, Matschie, 1894—95.	Africa Or. Germanica, Mgunda-Mkali.
2540. **ochraceus**, Gray — (*1961d, 1961B*).	Angola.
2541. **almodovari**, Cabrera, Bol. Soc. Esp. Stor. Natur., II. 1902, p. 139.	Biafra, ad fl. Cameron.
2542. **sanguineus**, Rüppel — (*1962*).	Kordofan.
2543. **galera**, Erxleben — (*1963*); W. L. Sclater, l. c., 1900, p. 63, fig. 15, p. 59; Pousarg., l. c., 1896, p. 299.	Africa Australi et Occid., à Liberia ad Congo, Colon. Cap.
a. — **robustus**, Gray — (*1963a*). *major*, E. Geoff., 1812.	Africa Central.-Orient. Nilo Super., Kilimanjaro.
b. — **mitis**, Thomas, P. Z. S., 1902, p. 309.	Abyssinia, Lac. Tsana (Zegi, 1330 m).
2544. **pulverulentus**, Wagner — (*1964*); W. L. Sclater, l. c., 1900, p. 65. fig. 16.	Colon. Cap. Orient., Natal, Griqua.
2545. **ruddi**, Thomas, Ann. Nat. Hist., 1903, XII, p. 465.	Africa Austr., Namaquas. (Klipfontein).
2546. **punctatissimus**, Temminck — (*1965*); W. L. Sclater, l. c., 1900, p. 66.	Gabon, Africa Austr., Algoa Bay.
2547. **auropunctatus**, Hodgson — (*1966*).	Asia Merid., à Persia ad Sikkim, Bengal.
a. — **birmanicus**, Thomas — (*1966a*).	Assam, Birma, ? Malacca.
2548. **griseus**, E. Geoffroy — (*1967*). *mungo*, p., Gmelin; Palmer, Yearbook of Agriculture, 1898, p. 93, pl. VIII.	India, à Kashmir et Himalaya ad Ceylon (Malacca, introduct.) (I. Jamaïca et al. Antillas, introduct.).

2549. **smithi**, Gray — (*1968*). — India, à Kashmir ad Ceylon (in silvis).

2550. **fuscus**, Waterhouse — (*1969*). — India Merid., Travancore, Nilgiri-Hills.

2551. **fulvescens**, Blyth — (*1970*). — I. Ceylon (Ms Newera-Ellia).

2552. **javanicus**, E. Geoffroy — (*1971*). — Java, Sumatra, Malacca, Cochinchina.

2553. **brachyurus**, Gray — (*1972*). — Malacca, Sumatra, Borneo, I. Palawan et Calamianes.

2554. **vitticollis**, Bennet — (*1973*). — India Merid., Malabar, Ceylon.

2555. **semitorquatus**, Gray — (*1974*). — Borneo, Sumatra.

2556. **urva**, Hodgson — (*1975*). — Ms Himalaya ab Afghanistan ad Assam, Birma, Tenasserim, China Merid. (Fokien).

B. **Ichneumia**, Is. Geoff., 1839.

Herpestes, p., G. Cuv., Ehrenb.
Is. Geoffroy St Hilaire, Mag. Zool., 1839, p. 16 et 35.

2557. **albicaudus**, G. Cuvier — (*1976*); Pousarg., l. c., 1896, p. 302; W. L. Sclater, l. c., 1900, p. 66; Anderson et Winton, Zool. Egypt., Mam., 1902, p. 193. — Africa Orient., Centr., Occid. et Merid., à Senegal ad Nubiam et Abyssiniam et ad Matabele, Natal; Arabia (Aden, Mascat).

2558. **grandis**, Thomas — (*1977*). — Africa Australi (Limpopo *vel* Zulu).

495. **Helogale**, Gray, 1861.

Gray, Proc. Zool. Soc., 1861, p. 308.

Recognitio.

1902. — **O. Thomas**, Proc. Zool. Soc., 1902, I, p. 119.

2559. **atkinsoni**, Thomas — (*1978B*); P. Z. S., 1902, p. 119. — Abyssinia, Somali.

2560. **undulata**, Peters — (*1978a, 1978C*); Thomas, l. c., 1902, p. 120. — Africa Or., Ibea, Afr. Or. German., Mozambica.

2561. **victorina**, Thomas, P. Z. S., 1902, p. 120. — Reg. Victoria-Nyanza, Nassa, Usambiro.

2562. **varia**, Thomas, l. c., 1902, p. 119. — Nyasa Sept.

2563. **parvula**, Sundevall — (*1978*); W. L. Sclater. Mam. S.-Afr., I, 1900, p. 68. — Africa Australi-Or., Natal, Zulu, Transvaal.

496. **Bdeogale,** Peters, 1852.

Peters, M.-B. Ak. Wiss. Berl., 1852, p. 81; Reise Mossamb., 1852.

2564. **crassicauda**, Peters — (*1979*). — Africa Or., Mozambica.

2565. **puisa**, Peters — (*1980*). — Mozambica, Zanzibar, Bagamoyo.

2566. **nigripes**, Pucheran — (*1981, 1981*); Pousarg., Ann. Sc. Nat., 1896, p. 306; Bull. Mus., 1897, p. 202, fig. p. 203. — Africa Occid., Gabon, Congo, Angola.

497. **Cynictis,** Ogilby, 1833.

Herpestes, p., Cuv., 1829.
Ogilby, Proc. Zool. Soc., 1833, p. 48.

2567. **penicillata**, G. Cuvier — (*1982*); W. L. Sclater, Mam. S.-Afr., I, 1900, p. 74. — Africa Australi (in desertis), à Lac Ngami ad Kalahari, Bechuana, Col. Cap. Orient., Transvaal.

2568. **selousi**, Winton — (*1982B*); W. L. Sclater. l. c., 1900, p. 75, pl. 1. — Matabele, (Essex Vale. ad Bulowayo).

498. **Rhynchogale,** Thomas, 1894.

Rhinogale, Gray, 1864 (nec Gloger, 1842).
Thomas, Proc. Zool. Soc., 1894, p. 139.

2569. **melleri**, Gray — (*1983*); W. L. Sclater, Mam. S.-Afr., I, 1900, p. 71, f. 17, p. 70. — Africa Centrali et Australi, Nyasa, Zomba, Zambezia inf., Pretoria, Delagoa Bay.

499. **Crossarchus,** F. Cuv., 1835.

Ariela, Gray, 1864; *Mungos*, Gray, 1864 (nec Ogilby).
F. Cuvier, Mamm., 1825, liv. 47, texto ad pl. 199.

2570. **obscurus**, F. Cuvier — (*1984*). — Africa Occid. à Liberia ad fl. Niger; ?Camerones, ?Mombuttu.

2571. **gambianus**, Ogilby — (*1985*). — Gambia.

2572. **dybowskii**, Pousargues — (*1986*); Ann. Sc. Nat., 1896, III, p. 318. — Congo Sup., ad fl. Kemo, Oubangui.

2573. **zebra**. Rüppel — (*1987*); Pousarg., Archiv. Mus., 1894; Ann. Sc. Nat., 1896, III, p. 315. — Africa Or. et Occid., ab Abyssinia ad Congo.

a. — **gothneh**, Fitzing. et Heuglin — (*1987a*). — Sennaar, Bahr-el-Abiad.

2574. **somalicus**, Thomas — (*1987b*). — Somali.

2575. **fasciatus**, Desmarest — (*1988*); W. L. Sclater, Mam. S.-Afr., I, 1900, p. 72. — Africa Or. et Merid., ab Ibea ad Colon. Cap., Angola, Nyasa, Lac. Ngami.

500. **Suricata**, Desm., 1804.

Rhyzaena, Illig., 1811.

Desmarest, Nouv. Dict. Hist. Nat. (Tabl. des Mam.), XXIV, 1804, p. 15.

2576. **tetradactyla**, Schreber — (*1989*); W. L. Sclater, Mam. S.-Afr., I, 1900, p. 76, fig. 18, 19, p. 78. — Africa Australi, à Col. Cap., Namaquas, ad Griqua, Orange Free State, Namaquas Majores.

501. **Galidictis**, Is. Geoff., 1837.

Mustela, p., et *Putorius*, p., Auct. Vet.

Isid. Geoffroy S^{t} Hilaire, C.-R. Acad. Sc. Paris, V, 1837, p. 580.

2577. **striata**, E. Geoffroy — (*1990*). — Madagascar.

2578. **vittata**, Gray — (*1991*). — Madagascar.

502. **Galidia**, Is. Geoff., 1837.

Is. Geoff. S^{t} Hilaire, C.-R. Acad. Sc. Paris, V, 1837, p. 580.

2579. **elegans**, Is. Geoffroy — (*1992*). — Madagascar.

503. **Hemigalidia**, Mivart, 1882.

Salanoia, Gray, 1864.

Mivart, P. Z. S., 1882, p. 143, 188, 206.

2580. **unicolor**, Is. Geoffroy — (*1993*). — Madagascar.

2581. **olivacea**, Is. Geoffroy — (*1994*). — Madagascar.

504. **Eupleres**, Doyère, 1835.

Doyère, Ann. Sc. Nat., 1835, IV, p. 281.

2582. **goudoti**. Doyère — (*1995*); Carlsson, Zool. Jahrb., Syst., 1902, p. 217, pl. 10, 11. — Madagascar Or., Tamatave.

Familia VIII. †**Palaeonictidae.**

505. †**Palaeonictis,** Blainv., 1841.

De Blainville, Ostéographie, II (Carnivora), G. *Viverra,* 1841, p. 76.

2583. †**gigantea**, Blainville — (*1374*). — †Eocaen. infer. Gallia Orient.

2584. †**occidentalis**, Osborn et Wortman — (*1375*). — †Eocaen. infer. (Wasatch) Wyoming.
»*americanus*«, Wortman, Am. J. Sc., 1901, XII, p. 202 (lapsus calami).

506. †**Amblyctonus,** Cope, 1875.

»*Ambloctonus*«, Auct. et Hay, 1902.
Cope, Syst. Cat. Vert. Eoc. New-Mexico, 1875, p. 5, 7.

2585. †**sinosus**, Cope — (*1376*). — †Eocaen. infer. Nov.-Mexico.

507. **Ælurotherium,** Adams, 1896.

Limnofelis, p., Marsh, 1872; *Patriofelis,* p., Osb. et Wortm., 1892.
Adams, Amer. Journ. Sc., 1896, p. 442; Wortman, 1901.

2586. †**latidens**, Marsh — (*1377*, syn.); Wortman, Amer. Journ. Sc., 1901, XII, p. 202, f. 40, 41. — †Eocaen. infer. Wyoming.
leidyanus, Osb. et Wortm. — (*1379*); *leydianum,* Adams — (*2006*). — »

2587. †**bicuspis**, Wortman, Am. Journ. Sc., 1901, XII, p. 205, f. 42, 43. — †Eocaen. infer. Wyoming.

Familia IX. **Felidae.**

Subfam. 1. **Cryptoproctinae.**

508. †**Proaelurus,** Filhol, 1879.

Pseudaelurus, p., Filhol, 1877.
Filhol, Ann. Sc. Géol. (et Bibl. Hautes Etudes), 1879, p. 192.

2588. †**julieni**, Filhol — (*1996*). — †Miocaen. infer. Gallia Centrali.

2589. †**lemanensis**, Filhol — (*1997*). — †Miocaen. infer. Gallia.

509. **Cryptoprocta,** Bennet, 1832.

Bennet, Proc. Zool. Soc., 1832, p. 46.

2590. **ferox**, Bennet — (*1998*). — Madagascar.

a. — †**spelaea**, G. Grandidier, Bull. Mus. Paris, 1903, p. 591. — †Pleistocaen. Madagascar.

Subfam. 2. †**Machaerodinae.**

510. †**Archaelurus,** Cope, 1879.

Cope, Amer. Natural., 1879, p. 798a.

2591. †**debilis**, Cope — (*1999*, exclus. syn.: »*intrepidus*« qui *Pseudaelurus* est). — †Miocaen. America Sept., Oregon.

511. **Aelurictis,** Trt., 1886.

Ælurogale, Filhol, 1872 et 1880 (nec Fitzinger, 1869); *Pseudaelurus*, p., Filhol, 1872; Lydekker, 1877.
Trouessart, La Grande Encyclopédie (art. *Ailurictis*), I, 1886, p. 954.

2592. †**intermedia**, Filhol — (*2000*). — †Oligocaen. Gallia, Helvetia, Germania.

a. — **minor**, Filhol — (*2000a*). — »

b. — **mutata**, Filhol — (*2000b*). — »

2593. †**sivalensis**, Lydekker — (*2001*). — †Miocaen. Super. India (Punjab).

512. †**Æluropsis,** Lydekk., 1884.

Haplogale, p., Schloss.
Lydekker, Mem. Geol. Surv. India, 1884, II, p. 316.

2594. †**annectans**, Lydekker —(*2002*). — †Miocaen. Super. India (Punjab).

513. †**Paradoxaelurus,** Filhol, 1892.

Filhol, C.-R. Soc. Philomat., 1891—92, No. 11, p. 1.

2595. †**douvillei**, Filhol — (*2003*). — †Oligocaen. Gallia.

514. †**Nimravus,** Cope, 1879.

Cope, Proc. Acad. Philad., 1879, p. 169, 170.

2596. †**gomphodus**, Cope — (*2004*). — †Miocaen. Med. AmericaSept.,Oregon.

2597. †**confertus**, Cope — (*2005*). — †Miocaen. Med. Oregon.

515. †Dinictis, Leidy, 1856.

Daptophilus, Cope, 1873; *Pogonodon*, Cope, 1880.
Leidy, Proc. Acad. Philad., 1856, p. 91.

2598. †**felina**, Leidy — (*2007*); Matthew, Mem. Amer. Mus., 1901, p. 388. — †Oligocaen. Dakota Merid., Colorado.

2599. †**squalidens**, Cope — (*2009*); Matthew, l. c., 1901, p. 388, fig. 11; 390, f. 12—15, pl. 38. — †Oligocaen. Colorado.

2600. †**fortis**, Adams — (*2010, excl. syn.*); Matthew, l. c., 1901, p. 389. — †Oligocaen. Colorado.

2601. †**bombifrons**, Adams — (*2011*); Matthew, l. c., 1901. p. 389. — †Oligocaen. Dakota Merid.

2602. †**paucidens**, Riggs — (*2010 part.*); Matthew, l. c., 1901, p. 390. — Oligocaen. Wyoming.

2603. †**major**, Lucas, Amer. Journ. Sc., 1898, VI, p. 399. — †Oligocaen. Nebraska.

2604. †**cyclops**, Cope — (*2008*); Matthew, l. c., 1901, p. 390. — †Miocaen. Oregon.

2605. †**platycopis**, Cope — (*2012*); Matthew, l. c., 1901, p. 390. — †Miocaen. Oregon.

2606. †**brachyops**, Cope — (*2013*); Matthew, l. c., 1901, p. 390. — †Miocaen. Oregon.

516. †Hoplophoneus, Cope, 1874.

Drepanodon, p., Leidy, 1851; *Machaerodus*, p., Cope, 1873; *Dinotomius*, Williston, 1895.
Cope, Ann. Report Geol. Surv. for 1873 (1874), p. 509.

2607. †**cerebralis**, Cope — (*2014*). — †Miocaen. Oregon.

2608. †**oreodontis**, Cope — (*2015*). — †Oligocaen. Colorado.

2609. †**primaevus**, Leidy — (*2016*); Matthew, Mem. Amer. Mus., 1901, p. 394. — †Oligocaen. Dakota Merid.

2610. †**robustus**, Adams — (*2018*); Matthew, l. c., 1901, p. 394. — †Oligocaen. Nebraska, Dakota.

primævus, p., Osb. et Wortm. (nec Leidy). — »

2611. †**occidentalis**, Leidy — (*2020*); Matthew, l. c., 1901, p. 394, fig. 16. — †Oligoeaen. Dakota Merid.

2612. †**insolens**, Adams — (*2019*). — †Oligocaen. Dakota.

2613. †?**strigidens**, Cope — (*2021*). — †Miocaen. Oregon.

2614. †?**crassidens**, Cragin — (*2022*). — †Miocaen. (?) Kansas.

2615. †?**catocopsis**, Cope — (*2017*). — †Miocaen. Kansas.

517. †**Eusmilus,** Gervais, 1875.

Machaerodus et *Drepanodon,* p., Auct. Vet.
P. Gervais, Journ. Zool., 1875, IV, p. 419.

2616. †**bidentatus**, Filhol — (*2023*). — †Oligocaen. Gallia Merid.

2617. †**sp.**, Schlosser — (*2024*). — †Miocaen. Gallia.

2618. †**dakotensis**, Hatcher — (*2025*). — †Oligocaen. Dakota Merid.

518. †**Machairodus,** Kaup, 1833.

Agnotherium, p., Kaup., 1833; *Cultridens,* Croizet, 1837; *Drepanodon,* Cope; *Megantereon,* Pomel, 1853; *Steneodon,* Croizet, 1833; *Ursus* et *Felis,* p., Auct. Vet.
Kaup, Oss. Foss. Mus. Darmst., II, 1833, p. 24.

A. **Machairodus.**

2619 †**insignis**, Filhol — (*2026*); Boule, Bull. Soc. Geol., 1901, p. 568. — †Oligocaen. Gallia Merid.

2620. †**palmidens**, Blainville — (*2027*); Boule, l. c., 1901, p. 568, f. 11*a*, 15, 17*a*. — †Miocaen. med. Gallia (Sansan).

2621. †**jourdani**, Filhol — (*2028*); Boule, l. c., 1901, p. 568, f. 11*b*, 16, 17*b*. — †Miocaen. med. Gallia, Germania.

2622. †**aphanistus**, Kaup — (*2029*); Boule, l. c., 1901, p. 570, f. 11*c*, 17*c*. — †Miocaen. Super. Gallia Merid., Ungaria, Italia, Graecia.
leoninus, Roth et Wagner, 1854 — (*2029*).

2623. †?**ogygius**, Kaup — (*2030*); Boule, l. c., 1901, p. 569 (*Felis* potius?). — †Miocaen. Super. Europa, Asia Merid.

2624. †**cultridens**, Cuvier — (*2031*); Boule, l. c., 1901, p. 570, f. 17*d*. — †Pliocaen. Europa: Gallia, Germania, Italia.

2625. †**crenatidens**, Fabrini — (*2032*); Boule, l. c., 1901, p. 570, f. 11*e*; 12—14; 17*e*. — †Pliocaen. Italia, Anglia.

2626. †**nestianus**, Fabrini — (*2033*); Boule, l. c., 1901, p. 571. — †Pliocaen. Italia.

2627. †**latidens**, Owen — (*2034*); Boule, l. c., 1901, p. 571; L'Anthropol., 1902, p. 10, fig. 8. — †Pleistocaen. Europa, Anglia, Belgia.

2628. †?**priscus**, Kaup — (*2035*). — †Pliocaen. Germania.

2629. †?**antediluvianus**, Kaup — (*2037*). — †Miocaen. Germania.

2630. †?**maritimus** (Christol), Gervais — (*2036*). — †Pliocaen. Gallia.

2631. †?**leiodon**, Weithofer — (*2038*). — †Miocaen. Graecia.

2632. † **sivalensis**, Falc. et Cautl. — (*2039*). † Pliocaen. India.

2633. † **palaeindicus**, Bose — (*2040*). † Pliocaen. India.

B. † **Smilodon**, Lund, 1842.

Uncia, p., Cope, 1895; *Trucifelis*, Leidy, 1868; *Machairodus* et *Smilodon*, Hay, 1902.

Lund, Dansk. Vid. Selsk. Skr., IX, 1842, p. 293.

2634. † **gracilis**, Cope — (*2041*). † Pleistocaen. Pennsylvania.

2635. † **mercerii**, Cope — (*2055*); Journ. Ac. Nat. Sc. Phil., 1899, p. 240, 245, pl. 20, f. 2—2*c*. † Pleistocaen. Pennsylvania.

2636. † **fatalis**, Leidy — (*2042*). † Pleistocaen. Texas.

2637. † **floridanus**, Leidy — (*2043*). † Pleistocaen. Florida.

2638. † **neogaeus**, Lund, 1839 — (*2044*); Mercerat, Comunic. Mus. Buenos-Aires, 1899, p. 156.[1]) † Pleistocaen. Brasil, Argentina.

populator, Lund, 1842.

2639. † **ensenadensis**, Ameghino — (*2045*); id., Anal. Mus. Buenos-Aires, VIII, 1902, p. 239, pl. 4, f. 18. † Pleistocaen. Argentina.

C. † **Dinobastis**, Cope, 1893.

Smilodon, p., Adams, 1896.

Cope, Amer. Natural., 1893, p. 896.

2640. † **serus**. Cope — (*2046*); Adams, Amer. Journ. Sc., I, 1896, p. 145. † Pleistocaen. Kansas, Oklahoma.

Subfam. 3. **Felinae.**

519. † **Pseudaelurus**, Gervais, 1852; Filhol (emend.), 1876.

Felis, p., Blainv., Lartet; *Meganthereon*, Pomel, 1853.

Gervais, Zool. et Pal. Fr., 1e Ed., 1852, p. 127; 2e Ed., 1859, p. 132.

2641. † **quadridentatus**, Blainville — (*2047*); Gaillard, Arch. Mus. Lyon, 1899, p. 37, pl. 1, f. 1, 7. 8. † Miocaen. Med. Gallia, Germania.

2642. † **transitorius**, Depéret — (*2048*); Gaillard, l. c., 1899, p. 39, pl. 3. f. 7, 7*a*. † Miocaen. Med. Gallia.

2643. † **lorteti**, Gaillard, l. c., 1899, p. 40, pl. 1, f. 2—4, 6. † Miocaen. Med. Gallia (La Grive St Alban).

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[1]) C'est l'*Iemisch listaï* Roth, Rev. Mus. La Plata, IX, 1899, p. 425, des Cavernes de Patagonie.

520. **Cynailurus,** Wagler, 1830.

Guepardus, Duvernoy; *Gueparda,* Gray, 1840; *Cynofelis,* Lesson, 1842; *Felis,* p., Auct. Vet.
Wagler, Syst. Amphib., 1830, p. 30.

2644. † **jubatus**, Erxleben — (*2049*). — Asia Merid., à Turkestan, Syria ad Indiam central.

a. — **guttatus**, Hermann — (*2049 a*). *jubatus,* p., W. L. Sclater, Mam. S.-Afr., I, 1900, p. 46; Anders. et Winton, Zool. Egypt., Mam., 1902, p. 185. — Africa tota ab Algeria ad Senegal et ab Ægypto ad Col. Cap. et Angola.

2645. † **brachygnathus**, Lydekker — (*2050*). — † Pliocaen. India.

521. **Felis,** L., 1766.

Linné, Syst. Naturae, 1766, I, p. 60.

A. **Uncia,** Gray, 1867; Cope (emend.), 1879.
Gray, P. Z. S., 1867, p. 263.

2646. **leo**, L. — (*2051*); Nehring, S.-B. Ges. Naturf. Berl., 1899, p. 71; Anders. et Winton, Zool. Egypt., Mam., 1902, p. 182. — Africa Septent., ab Algeria ad Nubiam, Abyssinia.
leo barbarus, Matschie, 1895. — »

a. — † **spelaea**, Goldfuss—(*2051 e*); Fortin, Bull. Soc. Elbeuf, 1901, p. 99; Pomel, Carte Geol. Alg. Carn., 1897, p. 7, pl. 6—10. — † Pleistocaen. Europa, Africa Sept.

b. — **persica**, Matschie, S.-B. Ges. Nat. Berl., 1895, p. 195. — Persia (Shiraz), Mesopotamia.

c. — **goojratensis**, Smee — (*2051 a*). — India Sept.-Occid., Guzerat, Bundelcund.

d. — **somaliensis**, Noack — (*2051 c*). — Africa Sept.-Orient., Somali.

e. — **senegalensis**, Fitzinger; Matschie — (*2051 b*). — Senegal.

f. — **kamptzi**, Matschie, S.-B. Ges. Naturf. Berl., 1900, p. 98. — Camerones.

g. — **massaïca**, Neumann, Zool. Jahrb., Syst., XIII, 1900, p. 550. — Africa Or.-Centrali. Massaï.

h. — **capensis**, Fitzinger; Matschie — (*2051 d*). — Africa Australi (extinctus in ripa merid. fl. Orange).
leo, p., W. L. Sclater, Mam. S.-Afr., I, 1900, p. 29.

2647. †**atrox**, Leidy — (*2052*). †Pleistocaen. America Sept.
leo foss., Dawkins.

2648. †**augusta**, Leidy — (*2053*). †Miocaen. Nebraska.

2649. †**imperialis**, Leidy — (*2054*). †Pleistocaen. California.

2650. †? **maxima**, Scott et Osborn — (*2056*); Williston, Pop. Sc. Monthl., 1898, p. 349. †Miocaen. Kansas.

2651. †**hillianus**, Cope — (*2057*). †Pliocaen. Texas.

2652. **tigris**, L. — (*2058*); Nehring, S.-B. Ges. Naturf. Berl., 1899, p. 71. India et Indo-China ab Himalaya ad Malacca.

a. — **mongolica**, Lesson, 1842 — (*2058a*). Asia Centrali à Lob-Nor, Amour, China ad Thibet. †Pleist. Siberia Sept.
longipilis, Fitzinger; Matschie.

b. — **virgata**, Matschie, S.-B. Ges. Naturf. Berl., 1897, p. 13. Transcaspia à Monte Caucaso, Turkestan ad Persiam Sept.

c. — **sondaïca**, Fitz.; Matschie (*2058b*). Sumatra, Java (nec Borneo).

2653. †**edwardsiana**, Bourguignat — (*2061*). †Pleistocaen. Gallia Merid. et Belgia.
?*tigris europæa*, Bourg.
spelæa, p., Schmerl.

2654. †**cristata**, Falconer et Cautley — (*2059*). †Pliocaen. India.

2655. †**subhimalayana** (Bronn) Lydekker — (*2060*). †Pliocaen. India.

2656. **couguar**, Kerr, An. Kingd., 1792, p. 151 — (*2062 part.*); Merriam, Proc. Wash. Acad., 1901, p. 582. America Sept., Canada, United States (Pennsylvania), à M^s^ Adirondacks, Alleghanis, Green, ad Maryland et Virginia.
concolor, p., Auct. — (*2062 part.*); Elliot, Field Col. Mus., II, 1901, p. 293, pl. 28.
oregonensis hippolestes, Miller, 1900 (nec Merriam).

2657. **coryi**, Bangs, Proc. Biol. Soc. Wash., 1899, p. 15; Merriam, l. c., 1901, p. 583. Florida.
floridana, Cory (nec Rafin.) — (*2062b*). »

2658. **hippolestes**, Merriam (nec Miller) — (*2062^B^*); Merriam, l. c., 1901, p. 585. Wyoming (M^s^ Wind River), Colorado.

a. — **olympus**, Merriam — (*2062^B^c*); Merriam, l. c., 1901, p. 590. Terr. Washington (M^s^ Olympicae) et à Columbia Brit. Occid. ad Oregon, California.

2659. **aztecus**, Merriam, l. c., 1901, p. 592. Mexico, Chihuahua (Colonia Garcia).

a. — **browni**, Merriam, Proc. Biol. Soc. Wash., 1903, p. 73.	Arizona, Yuma Merid. (ad fl. Colorado infer.).
2660. **concolor**, L. — (*2062 part.*); Merriam, l. c., 1901. p. 593.	Brasil Merid., et ab Amazonia ad Boliviam.
2661. **bangsi**, Merriam, l. c., 1901, p. 595.	Colombia (Dibulla).
a. — **costaricensis**, Merriam, l. c., 1901, p. 596.	America Centrali. Costa-Rica, Panama (Boquete, Chiriqui).
2662. **puma**, Molina — (*2063*); Merriam, l. c., 1901, p. 597.	Chili.
a. — **patagonica**, Merriam, l. c., 1901, p. 598.	Patagonia (ad Andes Orient.).
b. — **pearsoni**, Thomas, Ann. Nat. Hist., 1901, VIII, p. 188; Merriam, l. c., 1901, p. 600; Prichard, Through Patagonia, 1902, p. 252, fig.	Patagonia Merid. (ad Rio Santa Cruz, Rio Senguer).
2663. †**longifrons**, Burmeister — (*2064*).	†Pleistocaen. Argentina.
2664. †**platensis**, Ameghino — (*2066*); Anales, Mus. Buenos-Ayres, 1902, p. 237, pl. 2 et 3.	†Pleistocaen. Argentina (Tarija).

B. **Leopardus**, Gray, 1867.

Gray, Proc. Zool. Soc., 1867, p. 263.

2665. †**palustris**, Ameghino — (*2067*).	†Pleistocaen. Argentina.
2666. **onça**, L. — (*2065*).	America Merid., à Colombia ad Patagoniam.
a. — †**antiqua**, Amegh. (nec Goldfuss) — (*2065 b*).	†Pleistocaen. Argentina.
2667. **centralis**, Mearns, Proc. Biol. Soc. Wash., XIV, 1901, p. 139.	Costa Rica. (Talamanca).
2668. **hernandezi**, Gray (pl. 58) — (*2065 a*); Mearns, l. c., 1901, p. 141. *onça*, p., Elliot, Field Col. Mus., II, 1901, p. 294.	Mexico, Mazatlan, Reg. Sinaloa; Louisiana (Red River).
a. — **goldmanni**, Mearns, l. c., 1901, p. 142.	Mexico (Campèche, Yohatlan).
2669. †**pardinensis**, Croizet et Jobert — (*2068*).	†Pliocaen. Gallia.

2670. †**pardoïdes**, Owen — (*2069*).	†Pliocaen. Anglia.
2671. †**pardina** (Oken), Busk — (*2070*).	†Pleistocaen. Gibraltar.
2672. †**arvernensis**, Croiz. et Job. — (*2071*).	†Pliocaen. Gallia, Italia.
2673. †**larteti**, Filhol, Bull. Soc. Philom., 1902, IV, p. 112.	†Pleistocaen. Pyreneae.
2674. **pardus**, L. — (*2073*); W. L. Sclater, Mam. S.-Afr., I, 1900, p. 34, 36, fig. 10; Anders. et Winton, Zool. Egypt., Mam., 1902, p. 183.	Africa Sept., Orient. et Merid. usque ad Col. Cap. (Camps Bay).
a. — †**antiqua**, Goldf., Cuv. — (*2073k*); Pomel, Carte Géol. Algérie, Carnass., 1897, p. 11. pl. 6.	†Pleistocaen. Europa, Algeria, Asia.
b. — **panthera**, Erxleben, Syst. Regn. Anim., 1777, p. 508; Pallas; Lydekk., Game of India, 1900, p. 306.	Asia Merid., Persia, India, Ceylon.
antiquorum, Cat., 1897 (nec Griff.) — (*2073a*).	»
c. — **variegata**, Wagner — (*2073b*).	Indo-China, Java, Sumatra.
melas, Peron (Var. indiv.).	
d. — **orientalis**, Schlegel — (*2073c*).	Siberia Or.-Merid., Amour, Reg. Ussuri.
e. — **villosa**, Bonhote, Ann. Nat. Hist., 1903, XI, p. 475.	Siberia Or. (Sinu Amour).
f. — **grayi**, nom. nov. — (*2073d*).	China Sept.
chinensis, Gray, 1867 (nec Gray, 1837).	»
g. — **fontanieri**, A. M.-Edwards — (*2073e*).	China Orient., Corea.
h. — **japonensis**, Gray — (*2073 part.*).	Japon.
i. — **tulliana**, Valenciennes — (*2073f*); Lydekker, P. Z. S., 1899, p. 795, pl. 54.	Asia Minor, Syria, Caucasus, Persia.
j. — **nimr**, Hempr. et Ehr. — (*2073g*).	Abyssinia, Somali, Kilimanjaro, Ugogo.
k. — **suahelica**, Neumann, Zool. Jahrb., Syst., 1900, p. 551.	Africa Orient.
l. — **antiquorum**, Griffith; Fischer, Syn. 1829, p. 566.	Algeria, Tunisia, Marocco.
panthera, Matschie, 1895 (nec Pallas, 1811), — (*2073h*).	
m. — **minor**, Matschie — (*2073i*).	Soudan.
n. — **leopardus**, Schreber — (*2073j*).	Senegambia.
2675. †**irbisoïdes**, Woldrich — (*2072^{B}*).	†Pleistocaen. Austria.

2676. **uncia**, Schreber — (*2072*). — Asia Centrali à Turkestan ad Reg. Amour (in montibus), Thibet, China Occid., Himalaya (supra 2700 m).

C. **Zibethailurus**, Severtz., 1858.

Viverriceps et *Catolynx*, p., Gray, 1867; *Neofelis* et *Galeopardus*, Matschie, 1895.
Severtzow, Rev. et Mag. Zool., 1858, p. 387, 390.

2677. **viverrina**, Bennet — (*2074*); S. S. Flower, P. Z. S., 1900, p. 325. — India ab Himalaya, Nipal ad Assam, Tenasserim, Siam, Ceylon, I. Formosa.

2678. **marmorata**, Martin — (*2075*); S. S. Flower, l. c., 1900, p. 325. — M^{s} Himalaya à Sikkim ad Assam, Malacca, Sumatra, Java, Borneo.

2679. **nebulosa**, Griffith — (*2076*); S. S. Flower, l. c., 1900, p. 324. — M^{s} Himalaya à Nipal ad Assam, Birma (in montibus), Siam, Malacca, Sumatra, Java, Borneo, Formosa.

2680. **serval**, Schreber — (*2077*); Anderson et Winton, Zool. Egypt., Mam., 1902, p. 183. — Africa Sept., Orient. et Merid.; Algeria, Ægyptus.

a. — **galeopardus**, Desm.; Matschie — (*2077 a*). — Africa Occ., Senegal, Sierra-Leone, Angola.

b. — **togoensis**, Matschie; Lönnberg — (*2077 b, 2077 b*). — Africa Occ., Togo.

c. — **capensis**, Gmel.; Matschie — (*2077 c*), *serval*, p., W. L. Sclater, Mam. S.-Afr., I, 1900, p. 38. — Africa Australi, Namaquas, Rhodesia, Col. Cap.

d. — †**engiholensis**, Schmerling — (*2077 d*). — † Pleistocaen. Europa (Belgia).

e. — **servaloïdes**, Gervais — (*2077 e*). — † Pleistocaen. Gallia Merid.

2681. †**christoli**, Gervais — (*2078*). — † Pliocaen. Gallia Merid.

2682. **pardalis**, L. — (*2079 part.*); Mearns, Proc. U. S. Nat. Mus., 1902, p. 244. — Mexico Merid. et Orient. (? Mexico Sept.-Occ.).

mexicana, Oken, 1816; *?catenata*, Smith, 1827.	Mexico Merid. et Orient. (?Mexico Sept.-Occ.).
?canescens, Sw., 1838; *?pseudopardalis*, Boitard, 1842.	
?jardinei et *griffithi (Panthera)*, Fitzing., 1869.	»
2683. **limitis**, Mearns, Proc. Biol. Soc. Wash., 1901, p. 146; id., l. c., 1902, p. 241 — (*2079 p.*).	Texas (Cameron Co., Brownsville), Arkansas.
albescens, p., Pucheran, 1855 (= *brasiliensis*, p., F. Cuvier).	
pardalis, p., Elliot, Field Columb. Mus., II, 1901, p. 294.	»
2684. **costaricensis**, Mearns, l. c., 1902, p. 245.	Costa-Rica, (Talamanca).
pardalis, p., Auct. — (*2079 p.*).	
2685. **aequatorialis**, Mearns, l. c., 1902, p. 246.	Equator Sept. (Paramba, 1160 m).
2686. **chibigouazou**, Griffith, Anim. Kingd., 1827, V, p. 167; Mearns, l. c., 1902, p. 246.	America Merid., Brasil, Paraguay, Patagonia Orient.
ocelot, p., Griffith, l. c., II, 1827, p. 475.	
pardalis, p., Auct. — (*2079 part.*).	
brasiliensis, p., F. Cuv., Mam., 1828, pl. 58 (nec Schinz, 1821).	»
armillatus, F. Cuv., l. c., 1832, pl. 132.	»

D. **Oncoïdes**, Severtz., 1858.

Felis (p. d.), Matschie, 1895.
Severtzow, Rev. et Mag. Zool., 1858, p. 386, 390.

2687. **microtis**. A. M.-Edwards — (*2080*).	China Sept. (Pekin). Mongolia.
2688. **shawiana**. Blanford — (*2081*).	Asia Centrali, Turkestan Orient. (Yarkand), Lob-Nor. Ms Chotandarga.
2689. **tristis**. A. M.-Edwards — (*2082*).	Thibet Merid. (Tengri-Nor), China Occid. (Se-Tchuan).
2690. **ricketti**. Bonhote. Ann. Nat. Hist., 1903, XI, p. 474.	China (Foochou, Ningpo), Corea.
2691. **euptilura**, Elliot — (*2102*); Bonhote, l. c., 1903, p. 474.	China Merid. (Canton, Shangaï), Reg. Amour, Corea.

2692. **scripta**, A. M.-Edwards — (*2083*). — China Occ. Moupin, Se-Tchuan, Gansu).

2693. **ingrami**, Bonhote, l. c., 1903, p. 474. — China Centrali (Kweichow Sept., M[s] Van-Gin-Shan).

2694. **bengalensis**, Kerr — (*2084*); S. S. Flower, P. Z. S., 1900, p. 325. — India ab Himalaya ad Cap.Comorin, Indo-China, Malacca, China Merid., I. Formosa.
chinensis, Gray, 1837 (nec 1867).

- **a.** — **raddei**, nom. nov. — Siberia Or., Reg. Amour, China Sept.
  undata, Radde (nec Desm.), 1862.
- **b.** — **pardochroa**, Hodgs. — (*2084 a*). — Nipal.
- **c.** — **wagati**, Elliot — (*2084 b*). — Birma.
- **d.** — **tenasserimensis**, Gray — (*2084 c*). — Tenasserim.
- **e.** — **minuta**, Temminck — (*2084 d*); Thomas, Trans. Zool. Soc., 1898, p. 387. — Malacaa, I. Philippinas.
- **f.** — **sumatrana**, Horsfield — (*2084 e*). — Sumatra.
- **g.** — **javanensis**, Desmarest — (*2084 f*). — Java.
- **h.** — **undata**, Desmarest (nec Radde) — (*2084 g*). — Borneo.

2695. **rubiginosa**, Is. Geoffroy — (*2085*). — India Merid. (in Montibus), Ceylon.

2696. **ornata**, Gray — (*2086*). — India Sept.-Occid., (Banda, Agra, Sind). Persia Orient.

2697. **wiedi**, Schinz, Cuvier's Thierreich, I, 1821, p. 235; Thomas, Ann. Nat. Hist., 1903, XII, p. 234. — America Centrali. Costa-Rica, Amazonia, Brasil Merid.
macrura, Wied, 1826 — (*2088, exclus. syn.*).

2698. **glaucula**, Thomas, Ann. Nat. Hist., XII, 1903, p. 235. — Mexico, Jalisco (Beltran), Sinaloa, Yucatan Sept.
mexicana, Saussure (nec Desm., nec Kerr, 1792).

2699. **mitis**, F. Cuvier — (*2089*). — ? Argentina.

2700. ?**elegans**, Lesson, Centurie Zool., 1830, p. 69, pl. 21. — ? America —?

2701. **guttula**, Hensel — (*2087 a*); Thomas, l. c., 1903, p. 234. — Brasil Merid. (Rio Grande do Sul).

2702. **pardinoïdes**, Gray — (*2088 a*); Thomas, l. c., 1903, p. 236. — Colombia (Bogota), Brasil Merid., (Espiritu Santo).
guigna, p., Hensel (nec Molina).

a. — **oncilla**, Thomas, l. c., 1903, p. 237.	America Centrali, Costa-Rica (Vulc. Irazu).
b. — **andina**, Thomas, l. c., 1903, p. 238.	Equator, Reg. Azuay (Jima, 2400 m).
2703. **guigna**, Molina — (*2091*) nec Hensel, nec Matschie; Thomas, l. c., 1903, p. 234. *guigna*, Philippi, Arch. Naturg., 1873, p. 8.	Chili, Patagonia Occ. (Valdivia). »
2704. **geoffroyi**, d'Orbigny — (*2090*); Thomas, l. c., 1903, p. 235, 239; Gibson, P. Z. S., 1899, p. 928.	Argentina, Patagonia Orient.
2705. **salinarum**, Thomas, l. c., 1903, p. 239. *guigna*, p., Matschie, S.-B. Ges. Nat. Berl., 1894, p. 59.	Cordova Centrali (Cruz del Eje, 600 m), Tucuman (Jujuy).
2706. **tigrina**, Erxleben — (*2087*); Thomas, l. c., 1903, p. 234, 235. *tigrina*, Schreber, Säug., 1775, pl. 106 (ex Buffon), fig. typica.	Guyana (Cayenne) et ab America Centrali ad Paraguay.

E. **Felis**, p. d.

Catus, Matschie, 1895; *Chaus*, Gray, 1869.

Recognitio.

1896. — **E. Hamilton**, The Wild Cat. of Europe, in-8°, 99 p., fig.

2707. †**pygmaea** (Lartet), Gervais — (*2093*).	†Miocaen. Gallia, (Sansan).
2708. †**media**, Lartet, Notice Coll. Sansan, 1851, p. 19 — (*2094*).	†Miocaen. Gallia, (Sansan).
2709. †**zitteli**, Gaillard, Arch. Mus. Lyon, 1899, p. 34, pl. 1, f. 9, 9*a*.	†Miocaen. Med., (La Grive S^{t} Alban).
2710. †**turnauensis**, Hoernes — (*2095*).	†Miocaen. Styria.
2711. †**sp.**, Hoernes — (*2096*).	†Miocaen. Styria.
2712. †**attica**, Wagner — (*2097*).	†Miocaen. Sup. Graecia (Pikermi).
2713. †**neas**, Major — (*2098*).	†Miocaen. Sup. Graecia (I. Samos).
2714. **catus**, L. — (*2092*); Nehring, Jäg. Zeit., 1887, p. 557, fig. 1 (pes); Satunin, Mitth. Kauk. Mus., 1901, p. 30, 111; Martorelli, Atti Soc. Ital., 1896, 35, pl. 1, 2.	Europa et Asia Occ., ab I. Britannia ad Turkestan, Caucasus Sept.
a. — †**schmerlingi**, nom. nov. *minuta*, Schmerl. (nec Temm.) — (*2092c*).	†Pleistocaen. Europa, (Belgia).

b. — †**ferus (catus) fossilis**, Bourguignat — (*2092b*).	†Pleistocaen. Europa, (Gallia).
c. — **morea**, Reichenb., Vollst. Naturg., Raubth. 1852; Matschie, S.-B. Ges. Naturf. Berl., 1895, p. 192.	Graecia, ?Asia Minor.
2715. **manul**, Pallas — (*2099*).	Asia Centrali à Reg. Amour, Mongolia ad Thibet, Lob-Nor et Transcaspia.
a. — **fossilis**, Nehring — (*2099 part.*); Studer, Denkschr. Schw. Naturf. Ges., 39, 2, (1903), p. 2, pl. 1, f. 1.	†Pleistocaen. Europa (Centrali (Germania, Helvetia).
2716. **pallida**, Büchner — (*2103*).	Asia Centrali, Gansu, M^{s} Sud-Tetung.
2717. **planiceps**, Vigors et Horsf. — (*2101*); S. S. Flower, P. Z. S., 1900, p. 326.	Malacca, Sumatra Borneo (in montibus).
2718. **megalotis**, Müller — (*2100*).	I. Timor.
2719. **libyca**, Olivier, 1801 — (*2109*); Anderson et Winton, Zool. Egypt., Mam., 1902, p. 171, pl. 24. *caligata*, Bruce, 1822 — (*2109*). *caffra*, p., Lorenz (nec Desm.) — (*2111*).	Africa Sept., ab Ægypto ad Marocco, Somali, Abyssinia, Kilimandjaro, Usandawi.
a. — **maniculata**, Cretzschmar — (*2112*); Thomas, P. Z. S., 1900, p. 100; Lortet et Gaillard, Archiv. Mus. Lyon, 1903, p. 23, pl. 1 et fig. 16—18 (mumiae).	Nubia, Kordofan, Soudan Orient.; Syria, Arabia Merid.-Occid.
b. — **margueritei**, Loche (nom. correct.) »*margaritae*«, Loche — (*2109b*).	Sahara algericus.
c. — **sarda**, Lataste, 1885 — (*2109a*). *mediterranea*, Hamilton, The Wild Cat of Europe, 1896, p. 15. †*caffra* et *caligata (foss.)* Auct. (*2109a, part.*).	I. Sardinia, Italia (Tuscana). †Pleistocaen. Europa Merid. (Hispania, Gallia, Belgia, I. Britannia).
d. — **caudata**, Gray — (*2104*). *libyca caudata*, Hamilton, The Wild Cat of Europe, 1896, p. 17.	Asia Occ. et Centrali, à Transcaspia ad Afghanistan et Lobnor.
e. — **domestica**, Brisson — (*2113*); Lortet et Gaill., l. c., 1903, p. 27, f. 19—21. *torquata*, F. Cuv. — (*2113a*).	Ægyptus et Europa (domestica); inde orbis incola; India, etc.
f. — **?siamensis**, Auctorum (Quid? nisi potius *F. badia* Var. *domestica?*).	Indo-China (Siam, domestica).

2720. **caffra**. Desmarest — (*2111*); W. L. Sclater, Mam. S.-Afr., I, 1900, p. 42, fig. 9 (p. 28). *chaus*, Thunberg, 1811 (nec Guldenst.). *caligata*, Smuts, 1832 (nec Bruce, nec Temm.); Pousarg., Ann. Sc. Nat., III, 1896, p. 319. — Africa Australi, Colonia Cap., (Cap-Town), Namaqua, Angola, Congo, ?Uganda.

2721. **nipripes**, Burchell — (*2110*); W. L. Sclater, Mam. S.-Afr., I, 1900, p. 40, 41, fig. 11. — Desert. Kalahari, Bechuana, Batlaping.

2722. **pajeros**, Azara; Desmarest — (*2114*); Ann. Nat. Hist., 1901, VIII, p. 247. — America Merid. Orient., Argentina, Uruguay, ? Chili.

a. — **crucina**, Thomas, l. c., 1901, p. 247. — Patagonia (ad Rio Santa Cruz).

2723. **colocolo**, H. Smith — (*2115*). — Guiana, Bolivia, Chili.

F. **Catopuma**, Severtz., 1858; (emend.) Trt., 1897.

Feles unicolores, Matschie, 1895.
Chrysailurus, *Catopuma* et *Herpailurus*, Severtzow, 1858.
Severtzow, Rev. et Mag. Zool., 1858, p. 387 et 390.

2724. **temmincki**, Vigors et Horsfield — (*2116*); S. S. Flower, P. Z. S., 1900, p. 325. — M^{s} Himalaya, Nipal, Birma, Malacca, ?Sumatra, Borneo.

2725. **dominicanorum**, Sclater — (*2116^{B}*). — China, Foochow.

2726. **badia**, Gray — (*2117*); Jentink, Notes Leyd. Mus., 1901, p. 91. — Borneo (Sarawak).

2727. **celidogaster**, Temminck — (*2118*). — Africa Occ. (à Gambia ad Guineam, Sierra-Leone).

2728. **chrysothrix**, Temminck — (*2119*); Pousarg., Ann. Sc. Nat., III, 1896, p. 322. *neglecta*, Gray, 1838; Noack, 1889. — Guinea infer. (Ashantis), Congo, Togo, Uganda, ?Angola.

a. — **servalina**, Ogilby, 1839 (nec Gray 1867) — (*2119a*). — Sierra-Leone.

2729. **juguarundi**, Fischer — (*2120*); Mearns, Proc. Biol. Soc. Wash., 1901. — America Central. et Merid., à Mexico, Guatemala ad Brasil merid. et Paraguay.

a. — **tolteca**, Thomas — (*2120b*). — Mexico Occid. (Sinaloa).

2730. **calomitli**, Baird — (*2120 part.*); Mearns, Proc. U. S. Mus., 1901, p. 207. — Texas (Bernardino).

2731. **braccata**, Cope — (*2121*). — Brasil merid. (Matto-Grosso).

2732. **apache**, Mearns, Proc. Biol. Soc. Wash., XIV, 1901, p. 150, 151. — Texas (Brownsville), Mexico (Tamaulipas, Matamoras).

eyra, p., Baird, Mam. N.-Am., 1857, p. 88, pl. 62, f. 1; pl. 73, f. 2; Rep. U. S. and Mex. Bound. Surv., 1859, II, p. 10, pl. 2, f. 1; pl. 13, f. 2; Elliot, Field Columb. Mus., II, 1901, p. 295.

2733. **fossata**, Mearns, Proc. Biol. Soc. Wash., 1901, p. 150. — Yucatan (Merida).

2734. **eyra**, Fischer — (*2122 part.*); Mearns, l. c., 1901, p. 151. — America Merid., à Guiana, Brasil, ad Paraguay.

G. **Catolynx**, Severtz., 1858.

Chaus, Gray, 1867.
Severtzow, Rev. et Mag. Zool., 1858, p. 387, 390.

2735. **chaus**, Guldenstädt — (*2106*); De Winton, Ann. Nat. Hist., 1898, II, p. 291; Satunin, Mitth. Kauk. Mus., 1901, p. 30, 111; Nehring, S.-B. Ges. Naturf. Berl., 1902, p. 124. — Asia Occid., Caucasus Or., Turkestan, Persia; Rossia Merid.-Or. (delta fl. Terek).

a. — **affinis**, Gray — (*2107*); S. S. Flower, P. Z. S., 1900, p. 326; De Winton, l. c., 1898, p. 292 — (*2106 b*). — India ab Himalaya ad Ceylon et ad Assam, Birma, Malacca, I. Andaman.

erythrotis, Hodgson — (*2107*); Nehring, l. c., 1902, p. 124.

b. — **nilotica**, De Winton — (*2106 c, 2108*); Anders. et Winton, Zool. Egypt., Mam., 1902, p. 176, pl. 25. — Africa Sept.-Or., Ægyptus, Nubia, Abyssinia.

rüppelli, Brandt (nec Schinz) — (*2108*); Nehring, l. c., 1902, p. 124. — »

c. — **furax**, De Winton — (*2106 d*). — Palaestina, Jericho.

2736. **chrysomelanotis**, Nehring, S.-B. Ges. Naturf. Berlin, 1902, p. 124, 147 (non est *F. chaus furax*). — Palæstina (Vallo fl. Jourdan).

2737. **bieti**, A. M.-Edwards — (*2105*). — Thibet.

522. **Lynx,** Kerr, 1792; Rafinesque, 1817.

Lyncus, Cervaria et *Caracal,* Gray, 1825 et 1867; *Lynchus,* Trt., 1897.
Kerr, Animal Kingd., 1792, p. 41.
Rafinesque, Amer. Monthl. Mag., II, 1817, p. 46.

A. **Caracal,** Gray, 1867.

Gray, P. Z. S., 1867, p. 277.

2738. †**brevirostris**, Croizet et Jobert — (*2124*). — †Pliocaen. Gallia Merid., Italia.

2739. **caracal**, Güldenstädt — (*2123*); Anderson et Winton, Zool. Egypt., Mam., 1902, p. 184. — Asia Occid., Transcaspia, Persia, Arabia, Syria, Palaestina, Ægyptus.

a. — **bengalensis**, Matschie — (*2123a*). *caracal,* p., Auct. — India Occid., à Sind, Punjab ab Nipal, Teraï.

b. — **berberorum**, Matschie — (*2125*). *caracal,* p., Lataste. — Africa Sept.-Occ., Algeria, Tunisia.

c. — **nubica**, Fitzinger; Matschie — (*2126*). *caracal,* p., W. L. Sclater, Mam. S.-Afr., I, 1900, p. 44. — Africa Orient. et Merid., à Sudan, Somali, ad Senegal et Colon. Cap.

B. **Lynx,** p. d.

2740. **lynx**, L. — (*2127*). — Europa et Asia Sept., à Scandinavia ad Ins. Sakhalin; Europa Media (in montibus), usque ad Hispaniam.

a. — **borealis**, Thunberg (nec Temm.), Denks. Bayr. Akad., 1825, p. 191 — (*2127p.*). — Europa et Asia arcticae.

b. — **cervaria**, Temminck — (*2127a*). — M^{s} Oural merid., Caucasus, Persia Sept.

†*cervaria (foss.),* Studer, Denks. Schw. Nat. Ges., 1901, p. 124, pl. 2, fig. 5. — † Pleistocaen. Helvetia.

c. — †**lyncoïdes**, Pomel — (*2127p.*). *lynx (foss.),* Gervais. — † Pleistocaen. Europa, ab Anglia ad Germaniam, Gallia Merid.

2741. **canadensis**, Desmarest — (*2129*); Elliot, Field Columb. Mus., II, 1901, p. 295. *borealis,* Temm. 1827 (nec Thunberg, 1825). — America Boreali ab Alaska. Hudson Bay ad Pennsylvaniam, Californiam.

a. — **mollipilosus**, Stone, Proc. Acad. Philad., 1900, p. 48; Osgood, N.-Am. Fauna, No. 19, 1900, p. 40; Elliot, l. c., 1901, p. 295.	Alaska (Point Barrow), Columbia Brit. Sept.
b. — **subolanus**, Bangs — (*2129B*); Elliot, l. c., 1901, p. 296.	I. Terra-Nova (Newfoundland).

C. **Cervaria**, Gray, 1867; Bangs, 1899.

Gray, P. Z. S., 1867, p. 276.

2742. **isabellina**, Blyth — (*2128, 2128*). *lynx*, p., Büchner.	Asia Centrali, China Sept., Mongolia, Thibet, Lob-Nor, Turkestan.
2743. **pardina**, Temminck — (*2131*); Graells, Mem. Ac. Sc. Madrid, 1897, p. 224, pl. 3.	Europa Merid., ab Hispania ad Graeciam; Asia Minor.
†*pardina (foss.)*, Busk.	† Pleistocaen. Gibraltar.
2744. **fasciata**, Rafinesque, Amer. Monthl. Mag., II, 1817, p. 46; — (*2130a*); Elliot, l. c., 1901, p. 297; Bangs, Proc. N.-Engl. Zool. Club, 1899, p. 24.	America Sept.-Occ., Terr. Washington, Oregon (ad fl. Columbia).
a. — **pallescens**, Merriam, N.-Am. Fauna, No. 16, 1899, p. 104; Elliot, l. c., 1901, p. 297.	Washington in Merid. Montis Adams (Trout Lake), California (M^s^ Shasta).
b. — **baylei**, Merriam — (*2130b*); Elliot, l. c., 1901, p. 297.	Arizona (Moccassin Spring).
c. — **eremica**, Mearns — (*2130f*); Elliot, l. c., 1901, p. 298.	Colorado Desert, California (S. Diego Co.).
d. — **californica**, Mearns — (*2130g*); Elliot, l. c., 1901, p. 298.	California Occid. et Merid.
e. — **oculea**, Bangs, Proc. N.-Engl. Zool. Club, 1899, p. 23; Elliot, l. c., 1901, p. 297.	California (Marin Co., Nicasio, Lake Co.).
2745. **rufa**, Guldenstädt — (*2130*); Elliot, l. c., 1901, p. 296. *montana*, Rafinesq. — (*2130c*).	America Sept., Canada et United-States: Maine, New-York, ad Georgiam. M^tes^ Rupestres.

a.	— **texensis**, Allen, Bull. Am. Mus., 1895, p. 188; Elliot, l. c., 1901, p. 506 (nec p. 298). *maculata*, Vig. et Horsf., 1829 (nec Kerr[1]) 1792 — (*2130d*); Aud. et Bachm., Quadr., 1851, p. 293.	Texas (Rio Grande), California Or., New-Mexico, Mexico.
b.	— **peninsularis**, Thomas — (*2130h*).	California infer. (Santa Anita).
c.	— **escuinapae**, Allen, Bull. Am. Mus., 1903, p. 614.	Mexico, Sinaloa (Escuinapa).
d.	— **floridana**, Rafinesq. — (*2130e*); Elliot, l. c., 1901, p. 299; Bangs, Proc. N.-Engl. Zool. Club, 1899, p. 25.	Florida, Louisiana Or., usque ad Texas Or.
2746.	**gigas**, Bangs — (*2130B*); Elliot, l. c., 1901, p. 299.	Nova Scotia (ad fl. Bear).
2747.	**uinta**, Merriam, Proc. Biol. Soc. Wash., 1902, p. 71.	Wyoming, M[s] Uinta in Merid. later. (Bridger Pass).

[1]) Le *Felis vulgaris maculatus* Kerr (1792), est une espèce indéterminable à rayer des Catalogues (fide Elliot, 1901).

Ordo VII. **Pinnipedia.**

Familia I. **Otariidae.**

523. **Otaria,** Péron, 1816; Allen, 1902.

Platyrhynchus, F. Cuv., 1824; *Otoës,* Fischer, 1817.
Peron, Voy. aux Terres Australes, II, 1816, p. 40, 65.

2748. **byronia**, Blainville, Journ. de Phys., XCI, 1820, p. 300, f. 3; Allen, Bull. Amer. Mus., 1902, p. 114 — (*2132*).
jubata, p., Schreber, Säug., III, 1776, p. 300, pl. 83 (partim: tantum: Sea-Lion of Pernetty); Desmarest, 1820, et Auct. — (*2132*); Albert, Actes Soc. Scient. Chili, 1901, p. 257.
velutina, fulva et *rufa,* Philippi, Anal. Mus. Nac. Santiag., 1892, p. 14—28, fig. 6—8, 2—5, et 13.
†*jubata (foss.),* Amegh. — (*2132*).

America Australi, Argentina, I. Falkland, Terra de Fuoco, Territ. Magallanes, Chiloë, Valdivia, I. La Mocha, Insulae provinciae de Arauco, Bio-Bio, Concepcion (in Chili); Peru, I. Gallapagos.

† Pleistocaen. Argentina.

524. **Eumetopias,** Gill, 1866.

Otaria et *Arctocephalus,* p., Auct.
Gill, Proc. Essex Instit., V, 1866, p. 7.

A. **Eumetopias.**

2749. **jubata**, Schreber, Säug., III, 1776, p. 300 (ex Steller) nec pl. 83 (ex Pernetty); Allen. Bull. Amer. Mus., 1902, p. 113.
stelleri, Lesson — (*2133*); Elliot, Field. Columb. Mus., II, 1901, p. 355, pl. 39, f. 1.

Oceano Pacifico Sept., à fret. Behring (I. Prybilov, Behring, Aleout., Alaska), ad Californiam et Ins. Faralloneset ad Japon.

B. **Zalophus,** Gill, 1866.

Neophoca, Gray, 1866.
Gill, Proc. Essex Instit., 1866, p. 7.

2750. **californianus**, Lesson — (*2134*); Elliot, l. c., 1901, p. 356, pl. 39, f. 2.
gillespii, Mac Bain, 1858; Merriam, Science, 1901, p. 777.

California et Insul. à San Diego et I. S. Nicolas ad Sin. San Francisco; I. Santa Barbara, Tres Marias, Chametly, Cedros.

2751. **lobatus**, Gray — (*2135*). — Oceano Australi: Nova-Zelandia, Australia; Japon merid.

†*williamsi*, Mac Coy — (*2135 p.*). — †Pliocaen. Australia (Victoria).

C. **Phocarctos**, Peters, 1866.

Peters, M.-B. Akad. Berl., 1866, p. 269.

2752. **hookeri**, Gray — (*2136*). — Ins. Auckland.

525. Arctocephalus, F. Cuv., 1824.

F. Cuvier, Mém. Mus. Hist. Nat., XI, 1824, p. 205.

A. **Callotaria**, Palmer, 1892.

Callorhinus, Gray, 1859 (nec Blanchard, 1851); *Otoës*, Palmer, 1901 (nec Fischer, 1817).

Palmer, Proc. Biol. Soc. Wash., 1892, p. 156.

2753. **ursinus**, L. — (*2137*); Elliot, Field Columb. Mus., II, 1901, p. 357, pl. 40; Macoun, Trans. Ottawa Lit. Scient. Soc., I, 1898, p. 63—74. — Oceano Pacifico Sept., ab I. Pribilov, Behring, Alaska, etc., ad Californiam Merid. et Insul.; et à Kamtschatka ad Japon.

2754. **alaskanus**, Jordan, Report Fur-Seals of N.-Pacif., I, 1898, p. 45; III, 1899. — Alaska, I. Queen-Charlotte.

2755. **kurilensis**, Jordan, l. c., 1898, p. 45. — I. Kuriles.

B. **Arctocephalus**, p. d.

Halarctus, Gill, 1866; *Arctophoca*, Peters, 1866; *Euotaria* et *Gypsophoca*, Gray, 1869.

2756. **australis**, Zimmermann — (*2138*); Albert, Actes Soc. Scient. Chili, 1901, p. 224.
argentata, brachydactyla, leucostoma, Philippi, Anal. Mus. Nac. Santiago, 1892, p. 88, 43, 46, pl. 13, 22, 23.
porcina, Molina; *aurita*, Humbold.
philippii, Peters — (*2138a*). — America Merid., à Rio Janeiro ad Cap. Horn; Rio de La Plata; Chili, I. La Mocha, I. San Felix, S. Ambrosio, Mas Afuera, Santa Clara, Mas Atierra (Juan Fernandez), Terr. Magellanes; I. Falkland, I. Gallapagos.

a. — **gracilis**, Nehring — (*2140, 2140*). Brasil, (Rio Grando do Sul).
australis, p., Albert, l. c., 1901.

2757. † **fischeri**, H. Gervais et Ameghino — (*2141*). † Miocaen? Argentina (Paranā).

2758. **townsendi**, Merriam — (*2138B*). California infer., I. Guadalupe.

2759. **gazella**, Peters — (*2139*). I. Kerguelen.

2760. **pusillus**, Schreber, Säug., III, 1778, p. 314, pl. 85; W. L. Sclater, Mam. S.-Afr., I, 1900, p. 120, f. 34, 35. Africa Australi, in Insulis littor. (I. Hollam, I. Bird, I. Robbensteen in Table-Bay, etc.), I. Crozet.
antarcticus, Thunberg, 1811 — (*2142*).
ursinus, Layard (nec L.), 1861.

2761. **forsteri**, Lesson — (*2143*). Australia, Nova Zelandia, I. Auckland.

†*forsteri (foss.)*, Lesson — (*2143p.*). † Pleistoc. Nova Zelandia.

a. — **elegans**, Peters — (*2143a*). I. Saint-Paul, I. Amsterdam.

Familia II. **Trichecidae.**

526. **Trichechus**, L., 1766.

Odobenus, L., Briss., Allen, 1880; *Rosmarus*, Lillj., Gill, 1866; Rhoads, 1898; † *Odobenotherium*, Gratiolet, 1858; *Odontobaenus*, Sundev., 1859; † *Trichecodon*, Lankest., 1865; † *Alachtherium*, Du Bas, 1867.
Linné, Syst. Nat., I, 1766, p. 49.

2762. **rosmarus**, L. — (*2144*); Elliot, Field Columb. Mus., II, 1901, p. 358, pl. 41. Oceano Arctico (hemisph. Orient.) et Ocean. Atlantico Sept.

†*rosmarus* (foss.), Van Beneden — (*2144p.*). † Pleistocaen. Gallia Sept. (Paris); Belgia, Anglia; Labrador.
† *lartetianus*, Gratiolet.

virginianus, De Kay; Rhoads — (*2144, 2144b*). † Pleistocaen. Virginia, Maine, New Jersey, etc.

2763. † **huxleyi**, Lankester — (*2146*). † Pliocaen. Anglia, Belgia.

2764. † **koninckı**, Van Beneden — (*2147*). † Pliocaen. Belgia.

2765. **obesus**, Illiger — (*2145*); Elliot, Field Columb. Mus., II, 1901, p. 358. Oceano Arctico (hemisph. Occid.) et Ocean. Pacifico Sept.

Familia III. **Phocidae.**

Subfam. 1. **Cystophorinae.**

527. **Macrorhinus,** F. Cuv., 1823.

Mirounga et *Morunga,* Gray, 1827—1847; *Cystophora,* p., Auct.
F. Cuvier, Mém. Mus., XI, 1824, p. 200.

2766. **leoninus**, L. — (*2148*); The Zoologist, III, 1899, pl. 3; Hall, The Zoologist, IV, p. 441. fig.; Cunniugham, l. c., 1900, p. 67; Vallentin, Journ. Inst. Cornwall, XIV, 1901, p. 339, fig.; Albert, Actes Soc. Scient. Chili, 1901, p. 217. Oceano Pacifico Merid., (in Chili extinctus), Oceano Indico, Australia Merid., I. Kerguelen, Heard, Crozet, Tasmania, I. Macquaria, I. Nassau, I. Georgia Merid.

2767. **angustirostris**, Gill — (*2149*); Elliot, Field Columb. Mus., II, 1901, p. 359, pl. 42 43, 44. Oceano Pacifico Sept., California infer., I. Santa Barbara, Cedros.

528. † **Mesotaria,** Van Beneden, 1876.

Otaria, p., Delfortrie, 1872.
Van Beneden, Bull. Acad. Belg., XLI, 1876, p. 783.

2768. † **ambigua**, Van Beneden — (*2150*). † Pliocaen. Belgia.

2769. † **oudriana**, Delfortrie — (*2151*). † Miocaen. Gallia Merid.

2770. † **leclerci**, Delfortrie — (*2152*). † Miocaen. Gallia Merid.

529. **Cystophora,** Nillson, 1820.

Stemmatopus, F. Cuv., 1824; *Phoca,* p., Auct.: *Mirounga,* p., Gray, 1827.
Nillson, Skand. Fauna, I, 1820, p. 382.

2771. **cristata**. Erxleben — (*2153, 2153*); Elliot, Field Columb. Mus., II, 1901, p. 360, pl. 45. Oceano Arctico et Oceano Atlantico à Groenland, Spitzberg ad Europam et Americam Sept. (fortuito usque ad I. Britannicas et Galliam Occid.).

Subfam. 2. **Monachinae.**

530. **Monachus,** Fleming, 1822.

Pelagius, F. Cuv., 1824; *Heliophoca,* Gray, 1854.
Fleming, Philos. Zool., II, 1822, p. 187.

A. **Monachus.**

2772. **albiventer**, Boddaert — (*2154*). Mare Mediterraneo et vicin. part. Oc. Atlantici; I. Madeira, Canaris.

2773. **tropicalis**, Gray — (*2155*). I. Antillis majoribus, Yucatan, I. Bahamas, Florida Merid.

B. †**Pristiphoca,** Gerv., 1852.

Palæophoca, Van Beneden, 1853.
P. Gervais, Mém. Acad. Sc. Montpell., II, 1852, p. 208.

2774. †**occitanicus**, Gervais — (*2156*). †Pliocaen. Gallia Merid.

a. — †**nysti**, Van Beneden — (*2156 a*). †Pliocaen. Belgia, Germania.

b. — †**gaudini**, Guiscardi — (*2156 b*). †Pliocaen. Italia.

531. †**Monatherium,** Van Beneden, 1876.

Van Beneden, Bull. Acad. Belg., 1876, p. 800.

2775. †**delognei**, Van Beneden — (*2157*). †Miocaen. Belgia.

2776. †**affine**, Van Beneden — (*2158*). †Miocaen. Belgia.

2777. †**aberratum**, Van Beneden — (*2159*). †Miocaen. Belgia.

2778. †**maeoticum** (Eichwald), Nordmann — (*2160*). †Miocaen. Bessarabia.

2779. †**rugosidens** (Owen), Leith Adams — (*2161*). †Miocaen. I. Malta.

532. **Ogmorhinus,** Peters, 1875.

Stenorhynchus, F. Cuv., 1824.
Peters, M.-B. Akad. Berl., 1875, p. 393 (nota).

A. **Ogmorhinus.**

2780. **leptonyx**, Blainville — (*2162*); Barret-Hamilton, Result. Voy. Belgica, Seals, 1901, p. 9; id., Antarctic Manual, 1901, p. 219; id. et Wilson, Report Southern Cross Collect., 1902, p. 23, 71, fig. p. 26, 28, pl. 3; Racovitza, Vie des Anim. dans l'Antarctique, 1900, p. 33. Nova-Zelandia. I. Lord Howe, I. Desolation, Australia Merid., Tasmania; Patagonia, I. Falkland, Cap Horn, Nova Georgia; Mare Antarcticum, Archip. Palmer (freto de Gerlache), Terrae Graham et Victoria (Cap Adare).

B. **Leptonychotes**, Gill, 1872.

Leptonyx, Gray, 1836 (nec Swainson, 1821); *Poecilophoca*, Lydekk., 1891. Gill, Arrang. Fam. Mamm., 1872, p. 70.

2781. **weddelli**, Lesson — (*2163*); Barret-Hamilton, l. c., 1901, p. 17; Albert, Act. Soc. Chili, 1901, p. 221; B.-Hamilton, Antarct. Manual, 1901, p. 218; id. et Wilson, l. c., 1902, p. 17, 69, fig. p. 18, 21, pl. 2; Racovitza, Vie de Anim. dans l'Antarct., 1900, p. 30, 52. — Patagonia Or. (Rio Santa Cruz), I. La Mocha, I. Juan Fernandez; I. Kerguelen, I. Heard; Oceano Antarctico, Archip. Palmer (freto de Gerlache), Terra Victoria, etc.

C. **Lobodon**, Gray, 1844.

Gray, Zool. Erebus and Terror, I, 1844, p. 5, 6.

2782. **carcinophagus**. Hombron et Jacq. — (*2164, 2164 App.*); Barret-Hamilton, l. c., 1901, p. 12; id., Antarct. Manual, 1902, p. 220; id. et Wilson, l. c., 1902, p. 35, 74, pl. 4—5; Racovitza, l. c., 1900, p. 29. — Argentina (Puerto de Ensenada, San Isidro), Patagonia (Rio Santa Cruz); Mare Antarcticum, Archip. Palmer (freto de Gerlache), Terrae Victoria et Graham.

a. — †**vetus**, Leidy — (*2164a*). — †Miocaen. America Sept. (New-Jersey).

533. **Ommatophoca**, Gray, 1844.

Gray, Zool. Erebus and Terror, Mam., I, 1844, p. 7.

2783. **rossi**, Gray — (*2165*); B.-Hamilton, Res. Voy. Belgica, Seals, 1901, p. 3, pl. 1; id., Antarctic Manual, 1901, p. 221; id. et Wilson, Rep. South Cross Coll., 1902, p. 46, 76, pl. 6; Racovitza, Vie des Anim. dans l'Antarct., 1900, p. 30. — Oceanum Antarcticum, Terra Louis-Philippe, I. Joinville, Terrae Alexandre et Victoria, Archipel Palmer, (freto de Gerlache).

Subfam. 3. **Phocinae.**

534. **Halichoerus**, Nillson, 1820.

Pusa, Gill, 1877 (nec Scopoli, 1777); *Phoca*, Auct. Vet. Nillson, Fauna Skand., I, 1820, p. 377.

A. **Halichoerus.**

2784. **grypus**. Fabricius, Skriv. Naturh.-Selsk., I, 2, 1791, p. 167 — (*2166*); Elliot, Field Columb. Mus., II, 1901, p. 361, pl. 46. — Oceano Arctico et Oc. Atlantico Sept., à Groënland ad fretum Britannicum et ad Labrador, Nova-Scotia.

B. †**Gryphoca**, Van Beneden, 1876.

Van Beneden, Bull. Acad. Belg., XLI, 1876, p. 799.

2785. †**similis**, Van Beneden — (*2167*). †Pliocaen. Belgia.

535. †**Prophoca**, Van Beneden, 1876.

Van Beneden, Bull. Acad. Belg., XLI, 1876, p. 802.

2786. †**rousseaui**, Van Beneden — (*2168*). †Miocaen. Belgia.

2787. †**proxima**, Van Beneden — (*2169*). †Miocaen. Belgia.

536. **Phoca**, L., 1758.

Pusa, Scopoli (nec Gill), 1777; *Callocephalus*, F. Cuv., 1824; *Halicyon*, Gray, 1864; *Haliphilus*, Gray, 1866.
Linné, Syst. Nat., 1766, I, p. 56.

A. **Erignathus**, Gill, 1866.

Gill, Proc. Essex Inst., V, 1866, p. 12.

2788. **barbata**, Fabricius — (*2170*); Elliot, Field Columb. Mus., II, 1901, p. 362; Allen Bull. Amer. Mus., 1902, p. 473. Oceanis Arctico, Atlantico et Pacifico Sept., à Groenland ad Labrador,Terra-Nova; Island, Scandinavia Sept., Anglia; Siberia Sept., Mare Behring, I. Sakhalin, Alaska usque ad Bristol Bay (Point Barrow).

†*barbatus (foss.)*, Newton — (*2170 p.*). †Pleistocaen. Anglia.

B. †**Platyphoca**, Van Bened., 1876.

Van Beneden, Bull. Acad. Belg., 1876, p. 799.

2789. †**vulgaris**, Van Beneden — (*2171*). †Pliocaen. Belgia.

C. **Histriophoca**, Gill, 1873.

Gill, Amer. Natural., VII, 1873, p. 179.

2790. **fasciata**, Zimmermann — (*2172*); Elliot, Field Columb. Mus., II, 1901, p. 362, pl. 47; Allen, Bull. Amer. Mus., 1902, p. 474. Oceano Pacifico Sept., à Mari Behring, Kamtschatka, ad Cap. Romanzoff; Alaska usque ad I. Nunevak et Cap. Vancouver.

D. **Phoca**, p. d.

Callocephalus, F. Cuv.; Gray.

2791. **vitulina**, L. — (*2173*, exclus. syn. »*chorisi*«, »*richardi*«); Anderson, Rep. Brit. Assoc., 1900, p. 790. — Oceano Arctico et Oc. Atlantico Orient., in Europa usque ad Lusitaniam, (*nec* Oc. Pacifico, *nec* Mediterran.).

a. — **concolor**, De Kay, 1842 — (*2173 part.*); Allen, Bull. Amer. Mus., 1902, p. 467 (nota). — Oceano Arctico et Oc. Atlantico Occid., in America Orient., usque ad New-Jersey, (*nec* Oc. Pacifico).

vitulina, p., Elliot, Field Columb. Mus., II, 1901, p. 363, pl. 49, fig. 1; Allen, l. c., 1902, p. 467, 468, fig. 1—4.

2792. †**vitulinoïdes**, Van Beneden — (*2174*). — †Pliocaen. Belgia.

2793. †**moori**, Newton — (*2175*). — †Pliocaen. Anglia.

2794. †**holitschensis**, Brühl — (*2176*). — †Miocaen. Ungaria, Austria.

2795. †**vindobonensis**, Toula — (*2177B*). — †Miocaen. Austria.

2796. †**pontica**, Eichwald — (*2177*). — †Miocaen. Rossia Merid.

2797. **ochotensis**, Pallas, Zoogr. Rosso-Asiat., I, 1811, p. 117; Allen, Bull. Amer., Mus., 1902, p. 480, fig. 5, 6. — Mari Okhotsk, ad ostia fl. Gichiga (Taiganose Peninsula), et usque ad? Californiam.

vitulina, p., Auct. — (*2173* part.; specim. ex Oceano Pacif. et Mari Behring); Elliot, l. c., 1901, p. 363.

a. — **macrodens**, Allen, l. c., 1902, p. 483. — Alaska (Point Barrow), Kamtschatka Merid.-Or. (Avatcha Bay), Siberia (Plover Bay).

largha, Stone (nec Stejneger, True et Auct.), Proc. Ac. Philad., 1900, p. 43 (nec *largha*, Pallas, sp. indeterm.).

2798. **stejnegeri**, Allen, Bull. Amer. Mus., 1902, p. 485, fig. 7—10 (p. 487, 489, 490). — Mari Behring, (I. Commander, I. Behring), Kamtschatka (Avatcha Bay).

largha, Stejneger (nec Pallas), 1896 (nomen nudum); Elliot, l. c., 1901, p. 363 (ex Pallas).

vitulina, p., Auct. — (*2173 part.*). — »

2799. **richardsi**, Gray, P. Z. S., 1864, p. 28, f. 1; Allen, Bull. Am. Mus., 1902, p. 491 (cum synonymia). *vitulina*, p., Auct. — (*2173 part.*); Clark, P. Z. S., 1873, p. 556; Allen, 1880; Elliot, 1882; Nelson et True, 1887. *var. largha*, Nordquist, Vega Exped., II, 1883, p. 102; ?True, 1899 (nec Stejneger). *pealii*, Gill, 1866; Scammond, 1874.	Oceano Pacifico, ab Alaska ad I. Vancouver et Californiam (I. Pribilov, S^{t} Michaëls, Unalaska, etc.).
a. — **pribilofensis**, Allen, l. c., 1902, p. 495. *largha?* True, in Jordan's Rep. Fur-Seal Isl., III, 1899, p. 351 (nec Stejneger).	» I. Pribilov, (S^{t} Paul).
b. — **geronimensis**, Allen, l. c., 1902, p. 495.	California infer. (I. San Geronimo, I. Santa Barbara).

E. **Pagophoca**, Nom. nov.

Pagophilus, Gray, 1844 (nec *Pagophila*, Kaup, 1829).

2800. **groenlandica**, Fabricius — (*2183*); Smitt, Ann. Nat. Hist., IV, 1899, p. 339; Elliot, l. c., 1901, p. 364; Allen, Bull. Am. Mus., 1902, p. 475. ?*groenlandica*, Nelson et True, 1887; Stejneger, 1896 (= *dorsata*, Pallas, sp. dubia).	Oceano Arctico, Oc. Atlantico, et? Pacifico; à Spitzberg ad Germaniam, et à Groenland ad New-Jersey; Siberia Sept.-Occ. (*nec* ad Or. Sinus Obi, I. White); ? Alaska (?I. Wrangel, Herald, ?I. Commander).
†*groenlandica* (foss.), Kinberg — (*2183 p.*)	† Pleistocaen. Europa et Amer. Sept.

F. **Callophoca**, Van Bened., 1876.

Van Beneden, Bull. Acad. Belg., 1876, p. 799.

2801. †**obscura**, Van Beneden — (*2184*).	† Pliocaen. Belgia.

G. **Pusa**, Scopoli, 1777 (nec Gill).

Pagomys, Gray, 1864.

Scopoli, Introd. Hist. Nat., 1777, p. 490.

2802. **hispida**, Schreber, Säug., III, 1775, p. 312 — (*2178*); Elliot, l. c., 1901, p. 364; Allen, Bull. Am. Mus., 1902, p. 477. *fœtida*, Fabricius, 1776 — (*2178*); Lönnberg, Ofvers. Vet. Ak. Forhandl., 1898, p. 659.	Oceanis Arctico, Atlantico et Pacifico; à Nova-Zemlia, etc., ad Galliam Occid., à Groenland, ad Labrador; Siberia Sept., ad Alaska (Point Barrow).

	†*hispida* et *fœtida* (foss.), Turner — (*2178 p.*).	†Pleistocaen. Scotia.
a.	— **gichigensis**, Allen, l. c., 1902, p. 478.	Mari Okhotsk (Gichiga).
b.	— **saimensis**, Nordquist, Acta Soc. Faun. Fenn., XV, 1900, art. 7.	Scandinavia, Lacu Saima.
c.	— **ladogensis**, Nordquist, l. c., 1900, art. 7.	Scandinavia, Lacu Ladoga.
d.	— **sibirica**, Gmelin — (*2179*); Nordquist, l. c., 1900, art. 7.	Siberia, Lac. Baikal et Oron.
e.	— **caspica**, Gmelin — (*2180*); Smitt, Ann. Nat. Hist., 1899, IV, p. 339; Nordquist, l. c., 1900, art. 7.	Rossia Merid., Mare Caspium.

H. †**Phocanella**, Van Bened., 1876.

Van Beneden, Bull. Acad. Belg., 1876, p. 799.

2803.	†**pumila**, Van Beneden — (*2181*).	†Pliocaen. Belgia.
2804.	†**minor**, Van Beneden — (*2182*).	†Pliocaen. Belgia, Anglia.

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Rodentia.

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Ordo VIII. **Rodentia.**

Glires, L. et Auctorum recentiorum.

Subordo I. †**Protoglires.**[1])

Proglires, Osborn, 1902.

Bibliographia.

1902. — **H. F. Osborn,** American Eocene Primates, and the supposed Rodent Family *Mixodectidae* (Bull. Amer. Mus., 1902, p. 203—214).

1892. — **M. Schlosser,** Über die systematische Stellung der Gattungen *Plesiadapis, Protoadapis* . . . (J.-B. für Mineral., 1892, II, p. 238—240).

1903. — **Fl. Ameghino,** Los Diprotodontes del orden de los Plagiaulacoideos y el origen de los Roedores . . . (Anal. Mus. Nac. Buenos Aires, IX, 1903, p. 81—192).

Familia I. †**Plesiadapidae.**

537. †**Plesiadapis,** Gervais, 1877.

Gervais, Journ. de Zool., 1877, p. 76.

2805. †**tricuspidens**, Gervais — (*380*).	†Eocaen. infer. Gallia Or., Helvetia.
2806. †**remensis**, Lemoine — (*381*).	†Eocaen. inf. Gallia, Helvetia.
2807. †**gervaisi**, Lemoine — (*382*).	†Eocaen. infer. Gallia.
2808. †**trouessarti**, Lemoine — (*383*).	†Eocaen. infer. Gallia.
2809. †**daubrei**, Lemoine — (*384*).	†Eocaen. infer. Gallia.
2810. †**chevilloni**, Lemoine — (*385*).	†Eocaen. infer. Gallia.
2811. †**sp.**, Rütimeyer — (*386*).	†Eocaen. inf. Helvetia

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[1]) Les *Promysopidae* et *Polymastodontidae* d'Ameghino (et Cope), pourraient prendre place ici, à côté des *Myxodectidae;* mais Ameghino les ayant maintenus dans les **Allotheria,** nous avons suivi son exemple (Voyez *Allotheria*).

538. †**Protoadapis,** Lemoine, 1878.

Plesiadapis, p., Lemoine (anteà).
Lemoine, Bull. Soc. Hist. Nat. Reims, 1878, p. 101.

2812. †**recticuspidens**, Lemoine — (*387*). †Eocaen. infer. Gallia.
2813. †**curvicuspidens**, Lemoine — (*388*). †Eocaen. infer. Gallia.
2814. †**crassicuspidens**, Lemoine — (*389*). †Eocaen. infer. Gallia.
2815. †**copei**, Lemoine — (*390*). †Eocaen. infer. Gallia.

539. †**Creoadapis,** Lemoine, 1893.

Lemoine, Bull. Soc. Géol., 1893, p. 361.

2816. †**douvillei**, Lemoine — (*391*). †Eocaen. infer. Gallia.

540. †**Plesiestonyx,** Lemoine, 1891.

Lemoine, Bull. Soc. Géol., 1891, p. 276.

2817. †**munieri**, Lemoine — (*1322*). †Eocaen. infer. Gallia Orient.

Familia II. †**Mixodectidae.**

541. †**Mixodectes,** Cope, 1883.

Cope, Proc. Amer. Philos. Soc., 1883, p. 558.

2818. †**pungens**, Cope — (*318*); Matthew, Bull. Amer. Mus., 1897, p. 265, 266, fig. 1; Osborn, Bull. Am. Mus., 1902, p. 203—206, fig. 28, 30, 31. †Eocaen. infer New-Mexico.
2819. †**crassiusculus**, Cope — (*319*); Osborn, l. c., 1902, p. 207, f. 32. †Eocaen. infer. New-Mexico.

542. †**Olbotes,** Osborn, 1902.

Osborn, Bull. Amer. Mus., 1902, p. 205.

2820. †**copei**, Osborn, Bull. Am. Mus., 1902, p. 205, 206, f. 29. †Eocaen. infer. New-Mexico.

Incertae Sedis.

543. †**Indrodon,** Cope, 1884.

Cope, Proc. Amer. Philos. Soc., XXI, 1884, p. 318, 319.

2821. †**malaris**, Cope — (*357*); Osborn, Bull. Amer. Mus., 1902, p. 208, f. 33, 34 (dentes, nec ossia membrorum). [1] — †Eocaen. infer. New-Mexico.

544. †**Microsyops,** Leidy, 1872.

Palaeacodon, Leidy, 1872; *Bathrodon* et *Mesacodon,* Marsh, 1872.
Leidy, Proc. Acad. Nat. Sc. Philad., 1872, p. 20.

A. †**Cynodontomys,** Cope, 1882.

Cope, Proc. Amer. Phil. Soc., 1882, p. 151.

2822. †**latidens**, Cope — (*320*); Osborn, Bull. Amer. Mus., 1902, p. 208, 209, f. 35. — †Eocaen. infer. Wyoming.

? (Chriacus) angulatus, Cope (fide Osborn), — (*1300*). — »

B. †**Microsyops,** p. d.

2823. †**scottianus**, Cope — (*354*); Osborn, l. c., 1902, p. 209, f. 36.[2] — †Eocaen. infer. Wyoming.

2824. †**gracilis**, Leidy — (*352* exclus. syn. »*cuspidatus*«); Osborn, l. c., 1902, p. 210, f. 38, 39. — †Eocaen. med. Wyoming.

elegans, Marsh. — »

2825. †**speciosus**, Marsh — (*378*); Osborn, l. c., 1902, p. 212. — †Eocaen. med. Wyoming.

2826. †**typus**, Marsh — (*371*); Osborn, l. c., 1902, p. 212 (*Bathrodon,* Marsh). — †Eocaen. med. Wyoming.

2827. †**annectens**, Marsh — (*372*); Osborn, l. c., 1902, p. 213, f. 40, p. 212. — †Eocaen. med. Wyoming.

2828. †**verus**, Leidy — (*377*); Osborn, l. c., 1902, p. 210, 211 (sub *M. gracilis*).[3] — †Eocaen. med. Wyoming.

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[1]) Les Genres **Opisthotomus** et **Apheliscus** de Cope *(sp. 359—362)*, basés sur des débris insuffisamment caractérisés, sont omis par Matthew et Osborn dans leurs révisions récentes (1899—1902).

[2]) »*Microsyops*« *speiranus* Cope — *(353)*, n'appartient pas à ce genre et se rapproche davantage d'**Anaptomorphus** (fide Osborn, l. c., 1902, p. 210, fig. 37).

[3]) »*Palæacodon*« *vagus,* Marsh — *(376)*, appartient aux *Anaptomorphidae* (fide Osborn, l. c., p. 211).

Subordo II. **Rodentia,** p. d.
Glires, Auctorum (ex Linné).

Sectio I. **Sciuromorpha.**[1])

Familia I. **Anomaluridae.**

Subfam. 1. **Anomalurinae.**

545. **Anomalurus,** Waterhouse, 1842.

2829. **fraseri**, Waterhouse — (*2185*); Pousarg., Ann. Sc. Nat., III, 1896, p. 324; Parsons, Journ. Linn. Soc., 27, 1899, p. 317 (genus).	Africa Occid., à Liberia ad Congo, (Bangui).
a. — **beldeni**, Du Chaillu — (*2185a*).	Gabon.
b. — **chrysophaenus**, Dubois — (*2188*). *fraseri*, p., Pousarg., l. c., 1896.	Congo Merid., Landana.
2830. **erythronotus**, A. M.-Edwards — (*2187*); Pousarg., l. c., 1896, p. 330.	Congo Gallican., (Gabon).
2831. **fulgens**, Gray — (*2186*).	Gabon.
2832. **batesi**, De Winton — (*2187B*).	Gabon (ad fl. Como).
2833. **peli**, Temminck — (*2189*).	Fantis, Ashantis, Côte d'Or.
2834. **orientalis**, Peters — (*2190*).	Africa Or. et Centrali, Zanzibar, Ms Nguru, Monda.
2835. **cinereus**, Thomas — (*2191*); De Winton, Ann. Nat. Hist., 1898, I, p. 252.	Lac. Nyasa, fl. Rovuma super.
2836. **jacksoni**, De Winton — (*2191B*).	Uganda, Ntebe.
2837. **sp.**, Matschie, S.-B. Ges. Naturf. Berl., 1895, p. 4.	Uganda.
2838. **beecrofti**, Fraser — (*2192*); Pousarg., l. c., 1896, p. 333.	Africa Occid., à Liberia, Camerones, ad Congo (Ogôoué, Bangui).
a. — **argenteus**, Schwann, Ann. Nat. Hist., 1904, XIII, p. 70.	Ad fl. Niger sup. (Abutschi).
2839. **pusillus**, Thomas — (*2193*).	Africa Centrali (Mombuttu).

[1]) Bien que des travaux récents aient montré que la classification des Rodentia avait besoin d'une révision compléte, on a conservé ici, provisoirement, les divisions classiques en *Sciuromorpha, Myomorpha, Hystrichomorpha,* etc.

546. †**Leithia,** Forsyth Major, 1895.

Myoxus, p., Leith Adams, 1863.
Forsyth Major, P. Z. S., 1895, p. 860.

2840. †**melitensis,** Leith Adams — (*2500*); F. Major, Geol. Mag., 1899, p. 499. — †Pleistocaen. I. Malta.

Subfam. 2. **Idiurinae.**

547. **Zenkerella,** Matschie, 1898 (17 Mai).

Aëthurus, De Winton, 1898 (21 Mai).
P. Matschie, S.-B. Ges. Naturf. Berlin, 1898, p. 23, 63.

2841. **insignis,** Matschie — (*2195^{B}*). *glirinus,* Winton, P. Z. S., 1898, p. 450, pl. 34, 35. — Camerones (Yaoundé), Congo (ad fl. Benito).

548. **Idiurus,** Matschie, 1894.

P. Matschie, S.-B. Ges. Naturf. Berl., 1894, p. 194; 1898, p. 25.

2842. **macrotis,** Miller, Proc. Biol. Soc. Wash., 1898, p. 73, f. 15—19. — Camerones (Efulen).

2843. **zenkeri,** Matschie — (*2195*); id., l. c., 1898, p. 25, f. 3. — Camerones merid. (Yaoundé).

Subfam. 3. †**Pseudosciurinae.**

549. †**Pseudosciurus,** Hensel, 1856.

Palæomeryx, p., et *Microchoerus,* p., Jäger.
Hensel, Zeits. Deuts. Geol. Ges., 1856, p. 660.

2844. †**suevicus,** Hensel — (*2196*). — †Miocaen. Germania, Suevia.

2845. †**minor,** Schlosser — (*2197*). — †Miocaen. Gallia.

550. †**Sciuroïdes,** F. Major, 1873.

Sciurus, p. et *Theridomys,* p., Pictet, 1861.
Forsyth Major, Palæontogr., XXII, 1878, p. 83.

2846. †**siderolithicus,** Pictet — (*2198*). — †Oligocaen. Helvetia.

2847. †**rütimeyeri,** Pictet — (*2199*). — †Oligocaen. Helvetia.

2848. †**minimus,** Rütimeyer — (*2200*). — †Oligocaen. Helvetia.

2849. †**quercyi,** Schlosser — (*2201*). — †Oligocaen. Gallia merid.

2850. † **intermedius**, Schlosser — (*2202*). † Oligocaen. Gallia merid.

2851. † **fraasi**, Major — (*2203*). † Miocaen. Germania.

Subfam. 4. † **Trechomyinae.**

551. † **Trechomys,** Lartet, 1869.

Theridomys, p., Filhol.
Lartet, Ann. Sc. Nat., Zool. et Pal., XII, 1869, p. 151.

2852. † **insignis**, Schlosser — (*2204*). † Oligocaen. Gallia merid.

2853. † **intermedius**, Schlosser — (*2205*). † Oligocaen. Gallia merid.

2854. † **pusillus**, Schlosser — (*2206*). † Oligocaen. Gallia merid.

2855. † **bonduelli**, Lartet, Ann. Sc. Nat., 1869, p. 151—162; Schlosser — (*2207*). † Oligocaen. Gallia (Paris) et Helvetia.

Subfam. 5. † **Theridomyinae.**

552. † **Theridomys,** Jourdan, 1838.

Myoxus, Echimys, p., † *Perrieromys*, † *Adelomys*, Auct., etc.
Jourdan, C.-R. Acad. Sc. Paris, V, 1838, p. 463.

2856. † **cuvieri**, Giebel — (*2208*). † Oligocaen. Gallia (Paris).

2857. † **siderolithicus**, Pictet — (*2209*). † Oligocaen. Helvetia, Gallia.

2858. † **gregarius**, Schlosser — (*2210*). † Oligocaen. Gallia.

2859. † **speciosus**, Schlosser — (*2211*). † Oligocaen. Gallia.

2860. † **rotundidens**, Schlosser — (*2212*). † Oligocaen. Gallia.

2861. † **blainvillei**, Gervais — (*2213*). † Miocaen. Gallia.

2862. † **aquatilis**, Aymard — (*2214*). † Miocaen. Gallia.

2863. † **jourdani**. Pomel (nec Giebel) — (*2215*). † Miocaen. Gallia.

2864. † **vassoni**, Pomel — (*2216*). † Miocaen. Gallia.

2865. † **antiquus**, Pomel — (*2217*). † Oligocaen. Gallia.

2866. † **auberyi**, Pomel — (*2218*). † Oligocaen. Gallia.

2867. † **breviceps**, Laizer et Parieu (*2219*). † Miocaen. Gallia.

2868. † **lembronicus**, Bravard — (*2220*). † Miocaen. Gallia.

2869. † **dubius**, Pomel — (*2221*). † Miocaen. Gallia.

2870. † **parvulus**. Schlosser — (*2222*). † Miocaen. Germania.

553. †**Nesokerodon,** Schlosser, 1884.

Issiodoromys, p., Filhol.
Schlosser, Palæontographica, 1884, p. 16.

2871. †**quercyi**, Schlosser — (*2223*). †Oligocaen. Gallia.
2872. †**minor**, Filhol — (*2224*). †Oligocaen. Gallia.

554. †**Issiodoromys** (Croizet), Blainville, 1840.

Palanoema, Pomel, 1854; *Cournomys,* Croizet.
Blainville (ex Croizet), C.-R. Acad. Sc., X, 1840, p. 932 (nota).

2873. †**pseudanoema**, Gervais — (*2225*). †Miocaen. Gallia.

555. †**Cylindrodon,** Douglass, 1901.

Douglass, Trans. Amer. Philos. Soc., XX, 1901, p. 15.

2874. †**fontis**, Douglass, l. c., 1901, p. 15, pl. 9, fig. 9, 9*a*. †Oligocaen. Montana.

555 bis. †**Dipoïdes,** Jaeger, 1835.

Jaeger, Säug. foss. Wurtemb., I, 1835, p. 17.

2874 bis. †**jaegeri**, Trouessart — (*2226*). †Miocaen. Germania.

556. †**Protechimys,** Schlosser, 1884.

Schlosser, Palaeontographica, 1884, p. 46.

2875. †**gracilis**, Schlosser — (*2227*). †Oligocaen. Gallia.
2876. †**major**, Schlosser — (*2228*). †Oligocaen. Gallia.
2877. †**curvistriatus**, Laiz. et Parieu — (*2229*). †Oligocaen. Gallia.

557. †**Archaeomys,** Laiz. et Parieu, 1839.

Palæomys (nec Kaup), *Gergoviomys, Cuvierimys, Meriones,* p., Auct.
Laizer et Parieu, C.-R. Acad. Sc. Paris, 1839, VIII, p. 206.

2878. †**arvernensis**, Laiz. et Parieu — (*2230*). †Miocaen. Gallia.
2879. †**laurillardi**, Gervais — (*2231*). †Miocaen. Gallia.

558. †**Omegodus,** Pomel, 1854.

Pomel, Catal. Vert. Foss. Bass. de la Loire, 1854, p. 37.

2880. †**echimyoïdes**, Pomel — (*2232*). †Miocaen. Gallia.

Familia II. †**Mylagaulidae.**[1])

559. †**Protogaulus,** Riggs, 1899.

Meniscomys, p., Cope, 1878.
Riggs, Field Columb. Mus., Geol., I, 1899, p. 183.

2881. †**hippodus**, Cope — (*2238*); Riggs, l. c., 1899, p. 183. — †Miocaen. Oregon.

560. †**Mylagaulus,** Cope, 1881.

Mesogaulus, Riggs, 1899.
Cope, Amer. Natural., 1881, p. 586.

2882. †**sesquipedalis**, Cope — (*2509*); Riggs, Field Col. Mus., Geol., I, 1899, p. 181; Matthew, Mem. Amer. Mus., 1901, p. 377; Bull. Amer. Mus., 1902, p. 297. — †Miocaen. Super. Nebraska.

2883. †**monodon**, Cope — (*2510*); nec Matthew, 1901. — †Miocaen. Super., Nebraska, Montana.

ballensis, Riggs, l. c., 1899, p. 181, fig.

2884. **laevis**, Matthew, Bull. Amer. Mus., 1902, p. 298. — †Miocaen. Colorado.

monodon, p., Matthew, 1901 (nec Cope), Mem. Am. Mus., p. 377, 378, f. 3—6. — »

2885. †**paniensis**, Matthew, Bull. Amer. Mus., 1902, p. 299, f. 4; Douglass, Ann. Carnegie Mus., 1903, p. 172, f. 14; p. 191, f. 29. — †Miocaen. Colorado, Montana.

2886. **sp.**, Douglass, l. c., 1903, p. 173, f. 15. — †Miocaen. Montana.

2887. †? **pristinus**, Douglass, l. c., 1903, p. 187, 188, fig. 26. — †Miocaen. Montana.

2888. †**proximus**, Douglass, l. c., 1903, p. 189, fig. 27. — †Miocaen. Montana.

2889. †**sp.**, Douglass, l. c., 1903, p. 190, fig. 28. — †Miocaen. Montana.

561. †**Ceratogaulus,** Matthew, 1902.

Matthew, Bull. Amer. Mus. Nat. Hist., 1902, p. 291.

2890. †**rhinocerus**, Matthew, l. c., 1902, p. 291, 299, fig. 1—3. — †Miocaen. Colorado.

[2])

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[1]) Cette famille semble représenter les *Castoridæ* dans le groupe des Anomaluroïdea.

[2]) La famille des *Pedetidæ* est reportée aux **Hystrichomorpha.**

Familia III. **Sciuridae.**

Subfam. 1. **Pteromyinae.**

562. †**Ailuravus,** Rütimeyer, 1891.

Rütimeyer, Abh. Schweiz. Pal. Ges., 18, 1891, p. 94.

2891. †**picteti**, Rütimeyer — (*2234*). †Eocaen. super. Helvetia.

563. †**Sciurodon,** Schlosser, 1884.

Schlosser, Palaeontogr., 1884, p. 74.

2892. †**cadurcensis**, Schlosser — (*2235*). †Eocaen. super. Gallia Merid.

564. †**Decticadapis,** Lemoine, 1883.

Lemoine, Bull. Soc. Geol., 1883, p. 267.

2893. †**sciuroïdes**, Lemoine — (*2236*). †Eocaen. Gallia Orient.

565. †**Allomys,** Marsh, 1877.

Meniscomys, Cope, 1878.
Marsh, Amer. Journ. Sc., XIV, 1877, p. 253.

2894. †**nitens**, Marsh — (*2237*). †Miocaen. America Sept., Oregon.

2895. †**multiplicatus**, Cope — (*2239*). †Miocaen. Oregon.

2896. †**liolophus**, Cope — (*2240*). †Miocaen. Oregon.

2897. †**cavatus**, Cope — (*2241*). †Miocaen. Oregon.

566. **Eupetaurus,** Thomas, 1888.

Thomas, Journ. As. Soc. Bengal, 57, part 2, p. 256.

2898. **cinereus**, Thomas — (*2242*). Thibet (Gilgit).

567. **Pteromys,** G. Cuv., 1800.

Sciuropterus, p., Hodgs.
G. Cuvier, Leçons d'Anatomie Comparée, 1800, tabl. 1.

2899. **oral**, Tickell — (*2243*) Flower, P. Z. S., 1900, p. 351. India, Ceylon, Birma, Tenasserim, Siam, Archip. Mergui.

petaurista, p., Pallas et Auct. (nec Flower) — (*2243*).

a. — **cineraceus**, Blyth — (*2243 a*). Arakan.

2900. **lylei**, Bonhote, P. Z. S., 1900, p. 192, pl. 18.	Siam (Doi Sripete).
2901. **alborufus**, A. M.-Edwards — (*2248*).	Thibet Or., Moupin, Assam, Birma, Tenasserim.
2902. **magnificus**, Hodgson — (*2246*).	M^s Himalaya, à Nipal ad Sikkim, Khasia Hills.
2903. **caniceps**, Gray — (*2247*).	M^s Himalaya, à Gurwhal, Landour, ad Sikkim, Darjiling.
2904. **inornatus**, Is. Geoffroy — (*2245*). *albiventer*, Auct. (nec Gray).	M^s Himalaya Sept.-Occ., à Kashmir ad Nipal.
2905. **yunnanensis**, Anderson — (*2249*).	Yunnan, Momien.
2906. **pectoralis**, Swinhoe — (*2252*).	I. Formosa (Takow).
2907. **melanopterus**, A. M.-Edwards — (*2250*).	China Merid.-Occid., Tcheli, Thibet, Gansu.
2908. **leucogenys**, Temminck — (*2253*).	Japon.
2909. **nitidus**, Desmarest — (*2244*). *melanotis*, Gray; *petaurista*, p., Pallas; Flower, P. Z. S., 1900, p. 351 (nec Thomas).	Indo-China, Siam, I. Formosa, Malacca, Sumatra, Java, Borneo.
2910. **nitidula**, Thomas, Novit. Zool., 1900, p. 592. *nitidus*, p., Thomas, 1886—1889.	Archip. Natuna (I. Bunguran, Mentawei).
2911. **thomasi**, Hose, Ann. Nat. Hist., 1900, V, p. 214.	Borneo, Sarawak Or., (ad fl. Silat).
2912. **xanthipes**, A. M.-Edwards — (*2251*).	China Merid.-Occ., M^s Tcheli.
2913. **punctatus**, Gray — (*2254*).	Birma, Malacca (Karenni).
2914. **elegans**, Temminck — (*2255*).	Java, I. Musa-Kambang.

568. **Sciuropterus**, F. Cuv., 1825.

Pteromys, p., Auct.; †*Sciurus*, p., Lartet.
F. Cuvier, Ann. du Muséum, X, 1825, p. 126.

2915. †**albanensis**, Major — (*2260*); Gaillard, Arch. Mus. Lyon, 1899, p. 65, f. 29, 30.	†Miocaen. Gallia Merid.
2916. †**sansaniensis**, Lartet — (*2261*).	†Miocaen. Gallia.
2917. †**gaudryi**, Gaillard, l. c., 1899, p. 66, fig. 31 *a*, *b*.	†Miocaen. Gallia Merid.

2918. † **jourdani**, Gaillard, l. c., 1899, p. 67, fig. 32 *a*, *b*.	† Miocaen. Gallia Merid.
2919. † ? **depereti**, Trouessart, Catal. Mam., 1897, p. 400; Gaillard, l. c., 1899, p. 67.	† Pliocaen. Gallia Merid.
2920. **fimbriatus**, Gray — (*2256*).	Himalaya Sept.-Occid., Gilgit, Kashmir, Afghanistan.
a. — ? **barbei**, Blyth — (*2256 a*).	Himalaya.
2921. **alboniger**, Hodgson — (*2257*).	Himalaya à Nipal ad Assam, Siam, Cambodjia, ? Borneo.
2922. **nigripes**, Thomas — (*2258*).	I. Philippinas.
2923. **pulverulentus**, Günther — (*2259*).	Malacca, Pinang Borneo (M^s Dulit).
2924. **tephromelas**, Günther — (*2263*).	Malacca, Salangore, I. Pinang.
2925. **phaeomelas**, Günther — (*2264*).	Borneo (fl. Baram).
2926. **sagitta**, L. — (*2265*); Flower, P. Z. S., 1900, p. 353.	Birma, Tenasserim, Cambodjia, Malacca.
horsfieldi, p., Cantor (nec Waterh.).	»
a. — **horsfieldi**, Waterhouse — (*2265 a*).	Java, Borneo.
b. — **aurantiacus**, Wagner — (*2265 b*).	Banka.
c. — **davisoni**, Thomas — (*2265 c*); Stone, Proc. Ac. Phil., 1900, p. 462, pl. VI.	Malacca.
d. — **phayrei**, Blyth — (*2265 d*).	Birma, Laos.
2927. **harrisoni**, Stone, Proc. Acad. Philad., 1900, p. 462.	Borneo.
2928. **thomsoni**, Thomas, Ann. Nat. Hist., 1900, V, p. 275.	Borneo, Sarawak Or., Baram (fl. Bakong).
2929. **everetti**, Thomas — (*2266*).	I. Natuna et Bunguran.
2930. **pearsoni**, Gray — (*2267*).	Himalaya Or., Sikkim, Yunnan, Assam.
a. — **kaleensis**, Swinhoe — (*2267 p.*).	I. Formosa.
2931. **setosus**, Temm. et Schleg. — (*2268*).	Sumatra, Borneo.
2932. **hosei**, Thomas, Ann. Nat. Hist., 1900, V, p. 275.	Borneo Sarawak (fl. Toyut, Lobok Nibong).
2933. **platyurus**, Jentink — (*2269*).	Sumatra Sept.-Or., Deli.
2934. **vordermanni**, Jentink (*2270*).	I. Billiton (inter Borneo et Banka).

2935. **fuscocapillus**, Blyth — (*2271*). — India Merid., M^s^ Nilgiris, Travancore.

2936. **spadiceus**, Blyth — (*2272*). — Arakan, Moulmein, Birma.

2937. **lepidus**, Horsfield — (*2273*). — Java.

2938. **lugens**, Thomas — (*2274*). — I. Mentawei (Sumatra Occ.), I. Sipora.

2939. **hageni**, Jentink — (*2275*). — Sumatra Or. (Deli).

2940. **genibarbis**, Horsfield — (*2276*); Flower, P. Z. S., 1900, p. 354. — Malacca, Java Or., Borneo (Sarawak).

Japon.

2941. **momoga**, Temminck — (*2277*). — Europa et Asia Sept.,

2942. **russicus**, Tiedemann, Zool., I, 1808, p. 451 — (*2278*); Allen, Bull. Ann. Mus., 1903, p. 132. — à Scandinavia, Livonia ad Siberiam Or. (fl. Amour, Lenam, etc.).

volans, p., L., 1758 et 1766 (nec Seba qui *Sc.* ex America est) — (*2278*). — »

volans, Pallas (nec L.). — »

volucella, Rhoads, 1897 (nec Pallas). — »

2943. **büchneri**, Satunin, Ann. Mus. Zool. S^t^ Petersb., VII, 1902, p. 549. — Asia Centrali (Gansù).

volans, p., Büchner, Mamm. Prjev., 1888, p. 3. — »

2944. **sabrinus**, Shaw — (*2279*); Elliot, Field Columb. Mus., II, 1901, p. 107. — America Sept., Canada, (fl. Severn, James Bay), usque ad New-York Sept., New Hampshire Merid.

a. — **macrotis**, Mearns, Proc. Nat. Mus. Wash., 1899, p. 353, f. 1—3; Elliot, l. c., 1901, p. 108 — (*2279b Append.*). — Reg. New York, Green Co. (M^t^ Hunter), et U. S. sept. ad Or. Reg. Great Lakes.

b. — **silus**, Bangs — (*2279b*). — Virginia Occ. (M^s^ Katis, White Sulphur Springs), et M^s^ Alleghanis Merid.

c. — **makkovikensis**, Sornborger, Ottawa Natural., XIV, 1900, p. 48. — Labrador.

2945. **volans**, L. (*Mus* nec *Sciurus*), Syst. Nat., 1776, I, p. 85 (nec p. 88) — (*2279c*); Elliot, l. c., 1901, p. 109, fig. 25, p. 108. — United States Or. (Virginia), à New York Sept., ad Floridam et ad campos Reg. Occid. et Mexico.

volucella, Pallas, 1778 — (*2279c*), et Auct.

a. — **querceti**, Bangs — (*2279 c, a*); Elliot, l. c., 1901, p. 109.	Florida (Citrus Co.), Georgia Merid., ?Louisiana.
b. — **olympicus**, Elliot, Field Columb. Mus., I, 1899, p. 250; id., 1901, p. 110.	Terr. Washington (M^s Olympic, Lac. Happy).
c. — **fuliginosus**, Rhoads — (*2279^B*).	Terr. Washington (M^s Cascade et Sierra Nevada).
d. — **klamathensis**, Merriam — (*2279^B g*).	Oregon, Fort Klamath.
2946. **stephensi**, Merriam, Proc. Biol. Soc. Wash., 1900, p. 151; Elliot, l. c., 1901, p. 111.	California (Sherwood, Mendocino Co.).
2947. **oregonensis**, Bachman — (*2279 c, c*); Elliot, l. c., 1901, p. 110.	America Sept.-Occ., ab Alaska Merid., ad Californiam Sept.
2948. **alpinus**, Richards — (*2279 b, 2279^B*); Elliot, l. c., 1901, p. 109.	America Sept.-Orient., à fl. Mackensie, M^{tes} Rupestres Or., ad U. S., (Alberta Sept.-Occ., ad fontes fl. Elk).
a. — **californicus**, Rhoads — (*2279^B e*); Elliot, l. c., 1901, p. 110.	California Merid.-Or., (M^{tes} San Bernardino).
b. — **lascivus**, Bangs, Proc. N.-Engl. Zool. Club, 1899, p. 69.	California, El Dorado Co., (Tallac).
2949. **yukonensis**, Osgood, N.-Am. Fauna, No. 19, 1900, p. 25.	Alaska, ad fl. Yukon (Camp Davidson).

Subfam. 2. **Sciurinae.**

569. **Rheithrosciurus**, Gray, 1867.

Sciurus, p., Gray, 1856.
Gray, Ann. Nat. Hist., 1867, XX, p. 272.

2950. **macrotis**, Gray — (*2280*).	Borneo, Sarawak.

570. **Heliosciurus**, Trt., 1880; Winton, 1888.

Protoxerus, p., Major, 1893; Thomas, 1897; Trt., Catal., 1897.
Trouessart, Le Naturaliste, 1880, p. 315; Bull. Geol. Geogr. Surv., 1881, p. 396; De Winton, Ann. Nat. Hist., 1898, II, p. 12.

2951. **stangeri**, Waterhouse — (*2281* exclus. syn.); Winton, Ann. Nat. Hist., 1898, II, p. 11, 12. *caniceps*, Temm. (nec Gray), 1853. *temmincki*, Anderson, 1878.	Africa Occid., (Fernando-Po), Côte d'Or, Ashantis et à Liberia ad Mombuttu. »

2952. **nordhoffi**, Du Chaillu — (*2281 part.*); Winton, l. c., 1898, p. 11, 12.	Gabon, Congo (ad fl. San Benito), et usque ad Coanza.
stangeri, p., Pousarg., Ann. Sc. Nat., III, 1896, p. 340.	»
eborivorus et *subalbidus*, Du Chaillu.	
a. —? **calliurus**, Peters — (*2281 a*).	Camerones.
2953. **rufobrachiatus**, Waterhouse — (*2311*); Pousarg., Ann. Sc. Nat., III, 1896, p. 349.	Africa Occid., à Liberia ad Congo, Angola.
a. — **libericus**, Miller, Proc. Wash. Acad., 1900, p. 633, f. 39 *a*.	Liberia Sept. (M^{s} Coffee), Sierra-Leone.
rufobrachiatus, p., Jentink, 1888.	
b. — **ruwenzorii**, Schwann, Ann. Nat. Hist., 1904, XIII, p. 71.	Ruwenzori (Vallo Wimi, 2400 m).
c. — **pasha**, Schwann, l. c., 1904, p. 72.	Monbuttu (Bellima).
2954. **nyansae**, Neumann, S.-B. Ges. Naturf. Berl., 1902, p. 56.	Victoria-Nyansa, Lac. Albert et Edward, Uganda.
rufobrachiatus, p., Matschie, Neumann, 1900.	
2955. **ashantiensis**, Neumann, l. c., 1902, p. 175.	Ashantis, Liberia Merid.
2956. **kaffensis**, Neumann, l. c., 1902, p. 57.	Kaffa (in sylvis, ad 2600 m).
2957. **abassensis**, Neumann, l. c., 1902, p. 57.	Abyssinia, Lac Abassi, 1800 m.
2958. **keniae**, Neumann, l. c., 1902, p. 176.	Abyssinia, Kenia Occid., 2650 m.
2959. **shirensis**, Gray — (*2312*).	Africa Or. (fl. Chiré).
2960. **annulatus**, Desmarest — (*2313*); Pousarg., l. c., 1896, p. 350; Winton, Ann. Nat. Hist., 1899, IV, p. 356 (»Funisciurus«).	Africa Occ., Centr. et Or., à Senegal ad Uganda, Choa et ad Congo, Ubangui.
2961. **punctatus**, Temminck — (*2314*); Pousarg., l. c., 1896, p. 353; Miller, l. c., 1900, p. 633.	Africa Occ., à Liberia ad Congo, Ubangui, ?Angola.
2962. **undulatus**, True — (*2315*).	Africa Or., Kilimandjaro.
2963. **jacksoni**, Winton — (*2297^{B}*); Neumann, S.-B. Ges. Naturf. Berl., 1902, p. 57.	Africa Or., Kihuyu, M^{s} Kenia.

571. **Funisciurus,** Trt., 1880; Thomas, 1897; Winton, 1898.

Paraxerus, Major, 1893.

Trouessart, Le Naturaliste, 1880, p. 293; Winton, Ann. Nat. Hist., 1898, II, p. 12.

A. Funisciurus.

2964. **lemniscatus**, Leconte — (*2297*); Pousarg., Ann. Sc. Nat., III, 1896, p. 358.	Africa Occid., M^{s} Cameron, Gabon, Ogôoue, Congo, Angola.
a. — isabella, Gray — (*2297a*).	»
2965. **substriatus**, Winton, Ann. Nat. Hist., 1899, IV, p. 357.	Côte d'Or inter. (Kintampo).
2966. **bayoni**, Bocage — (*2290b*); Winton, Ann. Nat. Hist., 1899, IV, p. 357.	Angola.
2967. **ganana**, Rhoads — (*2499, 2297^{c}*), (nec *Nannosciurus*).	Africa Orient., Mombaza, Kilimandja.
2968. **akka**, Winton, Ann. Nat. Hist., 1899, IV, p. 356 (nota); Neumann, S.-B. Ges. Naturf. Berl., 1902, p. 181.	Africa Centrali-Or., Mombuttu.
emini, Winton (nec Stuhlman) — (*2293c*).	»
wintoni, Neumann, 1900.	»
2969. **boehmi**, Reichenow (nec Matsch.) — (*2296*); Neumann, l. c., 1902, p. 179.	Inter Lac. Tanganyka et Lac. Mueru.
2970. **emini** (Matschie) Stuhlman, Mit Emin Pacha, p. 320 (nec Winton); Neumann, l. c., 1902, p. 180.	Inter Lac. Albert-Edward et Albert-Nyanza, et usque ad Mombuttu.
boehmi, Matschie (nec Reichen.).	
a. — ugandae, Neumann, l. c., 1902, p. 180.	Uganda (in sylvis).
2971. **pauli**, Matschie — (*2294*).	Africa Or., Usambara, Tanga.
2972. **congicus**, Kuhl — (*2295*); W. L. Sclater, Ann. S.-Afr., Mus., 1899, p. 185; Mam. S.-Afr., II, 1901, p. 9.	Africa Occ., Congo, Angola, Mossamedes, Ovampo.
2973. **flavivittis**, Peters — (*2295 p., 2295^{B}*).	Africa Or., Zanzibar Mozambica, Zambezia.
2974. **ochraceus**, Huet — (*2295 p., 2295^{C}*).	Africa Or., Dar-es-Salaam, Bagamoyo, Usagara, Zanzibar.
2975. **auriculatus**, Matschie — (*2293b*).	Camerones.

2976. **pyrrhopus**, F. Cuvier — (*2293*); Pousarg., Ann. Sc. Nat., III, 1896, p. 360.	Africa Occ., Senegal, Liberia, Ashantis, Bangui, Congo.
2977. **leucostigma**, Temminck — (*2293a*); bona species, apud Thomas, 1903; Miller, Proc. Wash. Acad., 1900, p. 632.	Biafra Sept.-Occ., Liberia.
2978. **mandingo**, Thomas, Ann. Nat. Hist., 1903, XI, p. 79.	Gambia (Nianimaru).
2979. **raptorum**, Thomas, Ann. Nat. Hist., 1903, XI, p. 80.	Nigeria infer. (Forçados).
2980. **erythrogenys**, Waterhouse — (*2293b*); bona species, Thomas, 1903.	I. Fernando-Po.
2981. **anerythrus**, Thomas — (*2293c*); Pousarg., l. c., 1896, p. 361 *(pyrrhopus anerythrus)*.	Africa Central. et Or., Kémo, Dakoas, Lac. Albert-Nyanza merid.
2982. **poensis**, A. Smith — (*2290*); Miller, Proc. Wash. Acad., 1900, p. 632.	Africa Occid. à Liberia ad Gabon, Fernando-Po.
a. — **affinis**, Rhoads — (*2290a*).	Africa Or. (Lac Rudolf).
2983. **palliatus**, Peters — (*2291*); W. L. Sclater, Ann. S.-Afr. Mus., 1899, p. 185; Mam. S.-Afr., II, 1901, p. 8; Neumann, S.-B. Ges. Naturf. Berl., 1902, p. 177.	Africa Orient. à Nyassa ad Mozambicam.
a. — **ornatus**, Gray — (*2291 part.*); Neumann, l. c., 1902, p. 177. *palliatus*, p., W. L. Sclater, l. c., 1899 et 1901.	Reg. Zulu, Natal. »
b. — **suahelicus**, Neumann, l. c., 1902, p. 178. *palliatus*, p., Matschie, Neumann, 1900 (nec Peters).	Africa Or. German., Ibea Merid., Mombasa, Tanga, Pangani, Dar-es-Salaam, Gallas, Khutu, etc.
c. — **tanae**, Neumann, l. c., 1902, p. 178.	Reg. Tana et I. Lamu.
d. — **baramensis**, Neumann, l. c., 1902, p. 178.	Somali Merid., (in deserto).
2984. **mystax**, Winton — (*2293B*).	Congo (fl. Benito).
2985. **lucifer**, Thomas — (*2291B*).	Africa Centrali, Nyasa.
2986. ?**mutabilis**, Peters — (*2292*).	Africa Or. à Kilimandjaro ad Nyasa, Zambesia. Mozambica.

2987. **ebii**, Temminck — (*2282*, exclus. synon. »*wilsoni*«). — Africa Occ., Guinea. Ashantis, fl. Ovenga Sup.

2988. **wilsoni**, Du Chaillu — (*2282B*). — Gabon.

2989. **aubinni**, Gray — (*2383*). — Côte d'Or, Fantis, Liberia.

B. **Paraxerus**, Major, 1893; (restrict.) Thomas 1897.

Forsyth Major, Proc. Zool. Soc., 1893, p. 189; Thomas, P. Z. S., 1897, p. 933.

2990. **cepapi**, A. Smith — (*2289*); W. L. Sclater, Ann. S.-Afr. Mus., 1899, p. 184; Mam. S.-Afr., II, 1901, p. 7. — Africa Or. et Merid., à Kilimandjaro ad Col. Cap., Damara, Nyasa.

a. — **aruscensis**, Pagenstecher — (*2289b*). — Africa Or., Pangani, M^{s} Meru.

2991. **yulei**, Thomas, P. Z. S., 1902, I, p. 120; Neumann, S.-B. Ges. Naturf. Berl., 1902, p. 181. — Africa Or., ad Lac. Mueru (Mueza), Kakoma, fl. Momba, Tanganyka.

572. **Xerus**, Hempr. et Ehrenb., 1832; Major, 1893.

Sciurus, p., Auct. Vet.

Hemprich et Ehrenberg, Symb. Phys., I, 1832 texto ad pl. 9.

A. **Xerus.**

2992. †**grivensis**, Major — (*2287*). — †Miocaen. Gallia merid.

2993. **rutilus**, Cretzschmar — (*2284*); Winton, P. Z. S., 1898, p. 765; Anderson et Winton, Mam. Egypt., 1902, p. 249. — Africa Orient. ab Ægypto Super., Nilo Albo, Somali, Bogos ad Kilimandjaro.

flavus, A. M.-Edw. — (*2284b*).

2994. **saturatus**, Neumann, Zool. Jahrb., Syst., 1900, p. 546. — Ukamba.

2995. **brachyotus**, Hempr. et Ehrenb. — (*2284 part.*); Winton, P. Z. S., 1898, p. 765. — Abyssinia Centrali.

fuscus, Huet, 1880. — »

2996. **erythropus**, E. Geoffroy — (*2285*); Pousarg., Ann. Sc. Nat., III, 1896, p. 334. — Africa Occid., Centrali et Orient., à Senegal ad Soudan et Zanzibar et ad Congo, Loango.

B. **Geosciurus**, A. Smith, 1834.

A. Smith, S.-Afr. Quart. Journ., II, 1834, p. 127.

2997. **capensis**, Kerr — (*2286*); W. L. Sclater, Ann. S.-Afr. Mus., 1899, p. 182; Mam. S.-Afr., II, 1901, p. 4, f. 81—83. — Africa Australi à Damara, Matabele ad Col. Cap., Namaqua, Griqua.

C. **Atlantoxerus**, Major, 1893.

Forsyth Major, P. Z. S., 1893, p. 189.

2998. **getulus**, Gessner — (*2288*); Thomas, P.Z.S., 1897, p. 597. — Africa Sept., Marocco, Algeria, Tunisia.

573. **Funambulus**, Lesson, 1832; Thomas, 1897.

Eoxerus, Major, 1893.

Lesson, Illustr. de Zool., 1832, texto ad pl. 43.

A. **Rhinosciurus**, Gray (1843) 1867.

Laria, Gray, 1867.

Gray, List Mamm. B. Mus., 1843, p. 195; Ann. Nat. Hist., 1867. XX, p. 286.

2999. **laticaudatus**, Müll. et Schleg. — (*2306*); Miller, Proc. U. S. Nat. Mus., 1903, p. 458; Flower. P. Z. S., 1900, p. 359.[1] — Malacca, Borneo Occ. et Merid., Sarawak; I. Pulo-Tuangku.

a. — **sp.** — ?, Miller, Proc. Wash. Acad., 1901, p. 131. — I. Sirhassen (Archip. Natuna).

3000. **hosei**, Thomas — (*2305*). — Borneo Sept. (M^{s} Balu).

3001. **everetti**, Thomas — (*2337*). — Borneo Sept.

3002. **insignis**, F. Cuvier — (*2304*). — Malacca(à Salangore), Sumatra. Java. Borneo.

a. — **jalorensis**, Bonhote, Fasc. Malay., 1903, p. 24. *insignis*, p., Bonhote, P. Z. S., 1900, p. 878. — Malacca, Jalor (Busit Besar).

b. — **diversus**, Thomas — (*2304b*). — Borneo Sarawak (fl. Baram).

[1]) D'après Miller, *Rh. tupaoïdes* (Blyth), pourrait être distinct de *Rh. laticaudatus*.

3003. **castaneus**, Miller, Proc. Wash. Acad., 1900, p. 217. — Archip. Anambas (I. Pulo Siantan).

3004. **niobe**, Thomas — (*2304B*). — Sumatra (Pajo).

B. **Funambulus**, p. d.

Palmista, Gray, 1867.

3005. **palmarum**, L. — (*2298*). — India à Teraï ad Cap. Comorin (nec Malabar), et à Persia Or., Beloutchistan, ad Bengal.

a. — **?brodiei**, Blyth — (*2298a*). — Ceylon.

b. — **obscurus**, Pelz. et Kohl — (*2298b*). — Ceylon (in montibus).

3006. **rufigenis**, Blanford — (*2335*). — Tenasserim, Moulmein (in montibus).

3007. **lokriah**, Hodgson — (*2331*). — Nipal, Assam, Arakan, Darjiling, Sikkim.

3008. **tristriatus**, Waterhouse — (*2299*). — India, à Sikkim, ad Ceylon; Malabar (in sylvis).

3009. **layardi**, Blyth — (*2300*). — Ceylon (in montibus), Travancore.

3010. **sublineatus**, Waterhouse — (*2301*). — India Merid., Nilgeris, Ceylon (in montibus).

3011. **berdmorei**, Blyth — (*2303*); Thomas, P.Z.S., 1901, p. 56; Bonhote, P.Z.S., 1900, p. 194. *mouhoti*, Gray, 1861. — Indo-China, Tenasserim, Arch. Mergui, Cochinchina, Cambojia, Siam.

574. **Ratufa**, Gray, 1867; Thomas, 1897.

Eosciurus, Trt., 1880; 1897; *Rukaia*, Gray, 1867.
Gray, Ann. Nat. Hist., 1867, XX, p. 273; Thomas, P. Z. S., 1897, p. 933.

3012. **indica**, Erxleben — (*2308*); Blanford, Journ. Bombay Nat. Hist. Soc., 1897, p. 298, pl. A, f. 1 et p. 300. *bombayanus*, Bodd., 1785. — India Occ. à fl. Gange (Bombay) ad Travancore, Mysore Malabar Sept.

a. — **dealbata**, Blanford, l. c., 1897, p. 301, pl. A, f. 2. — Dangs, Khandesh Occ. (in sylvis).

b. — **malabarica**, Scopoli, Del. Faun. Flor., Ins., II, 1786, p. 85; Schinz, 1845 — (*2308 b*); Blanford, l. c., 1897, p. 302, pl. B, f. 1. *maximus*, Schreber (nec Gmel.).	Malabar (Madras), à Wynaad in Merid. parte; Mahratta Merid., usque ad fontes fl. Nerbudda.
c. — **bengalensis**, Blanford, l. c., 1897, p. 303, pl. B, f. 2. *maximus*, Jerdon (nec Schreber).	Bengal Occ., Orissa, Circars Sept., à Khargpur Hills ad Godavari.
3013. **gigantea**, Mac Clelland — (*2309 b*); Bonhote, Ann. Nat. Hist., 1900, V, p. 493; Miller, Proc. Wash. Acad., 1900, p. 70. *bicolor*, p., Blanford, 1891 (nec Sparrm.). *macruroïdes*, Hodgson; Jerdon.	Himalaya, Nipal, Sikkim, Birma, Siam, Malacca. » »
3014. **bicolor**, Sparrmann — (*2309*); Bonhote, l. c., 1900, p. 493, 876; id., Fasc. Malay., 1903, p. 18. *melanopepla*, Miller, l. c., 1900, p. 71. *javensis*, Zimm.; *albiceps*, Desm. — (*2309 d*). *Leschenaulti*, Desm.; *hypoleucus*, Horsf. *humeralis*, Coulon.	Malacca (Jalor, Biserat), Sumatra, Java, ?Borneo. Siam infer. (Trong). » » »
3015. **anambai**, Miller, l. c., 1900, p. 215.	Archip. Anambas (I. Pulo Jimaja).
3016. **tiomanensis**, Miller, l. c., 1900, p. 216.	I. Tioman.
3017. **angusticeps**, Miller, Proc. Wash. Acad., 1901, p. 130.	Arch. Bunguran Merid., (I. Pulo Lingung).
3018. **affinis**, Raffles (nec Horsf.), Linn. Trans., XIII, 1822, p. 259; Bonhote, l. c., 1900, p. 495 (part., specim. ex Singapore tantum); Miller, l. c., 1900, p. 73.	Singapore, Malacca.
a. — **johorensis**, Miller, l. c., 1900, p. 73. *affinis typica*, p., Bonhote, l. c., 1900.	Johore.
b. — **aureiventer**, Is. Geoffroy — (*2309* part.); Bonhote, l. c., 1900, p. 495.	Malacca (à Penang ad Malacca), ?Java.
3019. **pyrsonota**, Miller, Proc. Wash. Acad., 1900, p. 75.	Siam infer. (Trong).
3020. **ephippium**, Müller — (*2309 e, part.*); Bonhote, Ann. Nat. Hist., 1900, V, p. 496.	Borneo Merid.-Or., (Great Dyak River).
a. — **baramensis**, Bonhote, l. c., 1900, p. 496. *ephippium p.*, Wagner, 1843; Hose, 1893; Thomas, P. Z. S., 1892, p. 225.	Borneo Sept., Sarawak (Baram). »

	b. — **sandakanensis**, Bonhote, l. c., 1900, p. 497. *ephippium p.*, Thomas, P. Z. S., 1889, p. 230; Motley et Dillw., 1855.	Borneo Sept. (Sandakan).
3021.	**bunguranensis**, Thomas et Hartert — (*2309f*); Bonhote, l. c., 1900, p. 497; (bona species) Miller, Proc. Wash. Acad., 1901, p. 129.	Archip. Natuna (I. Bunguran).
3022.	**femoralis**, Miller. Proc. U. S. Nat. Mus., 1903, p. 447.	I. Pulo Tuangku. I. Banjak.
3023.	**nigrescens**, Miller, l. c., 1903, p. 448.	I. Pulo Mansalar (Tapanuli Bay).
3024.	**palliata**, Miller, Proc. Acad. Philad., 1902, p. 147; l. c., 1903, p. 449, pl. 19. *hypoleuca*, Stone et Rehn (nec Horsfield), Proc. Ac. Philad., 1902, p. 134.	Sumatra Sept.-Occ. (Tapanuli Bay). »
3025.	**notabilis**, Miller, l. c., 1902, p. 150.	Sumatra (Linga).
3026.	**laenata**, Miller, l. c., 1903, p. 449, pl. 19.	I. Pulo Tuangku (Archip. Banjak).
3027.	**sirhassensis**, Bonhote, Ann. Nat. Hist., 1900, V, p. 498; (bona species) Miller, Proc. Wash. Ac., 1901, p. 129. *albiceps*, Thomas et Hart., 1894, (nec Desmarest, 1817).	Archip. Natuna (I. Sirhassen). »
3028.	**nanogigas**, Thomas et Hartert — (*2309c*); Bonhote, l. c., 1900, p. 498; Miller, l. c., 1901, p. 130.	Archip. Natuna Sept. (I. Pulo Laut).
3029.	**macrurus**, Pennant — (*2310*).	India Merid., M^{s} Nilgiris, Ghatts, Travancore. Ceylon.

575. **Sciurus**, L., 1758.

Linné, Syst. Naturae, 10^{a} Ed., I, 1758, p. 63.

A. **Heterosciurus**, Trt., 1880.

Macroxus, p., Gray, 1867.

Trouessart, Le Naturaliste, 1880, p. 292; Thomas, P. Z. S., 1897, p. 933.

3030.	**erythraeus**, Pallas — (*2316*); Bonhote, Ann. Nat. Hist., 1901, VII, p. 161; Fasc. Malay., 1903, p. 19; P. Z. S., 1900, p. 877.	Indo-China ab Assam ad Malacca (in montibus), et Chinam.
	a. — **erythrogaster**, Blyth — (*2316a*); Bonhote, l. c., 1901, p. 162. *rufiventer*, Blyth, 1847.	India, Manipur. »

b. — **bhutanensis**, Bonhote, l. c., 1901, p. 161.	Bhutan.
erythraeus, Blyth, 1856; *erythrogaster*, p., Blyth; Gray, 1867.	»
c. — **punctatissimus**, Gray — (*2316 b*, *syn.*); Bonhote, l. c., 1901, p. 163.	M^{s} Cachar.
?*piceus*, Peters, 1866.	»
d. — **sladeni**, Anderson — (*2317 c*); Bonhote, l. c., 1901, p. 163.	Birma Super. (Thighyain).
3031. **floweri**, Bonhote, Ann. Nat. Hist., 1901, VII, p. 455.	Siam (Klong Morn).
3032. **castaneoventris**, Gray — (*2318*); Bonhote, Ann. Nat. Hist., 1901, VII, p. 163.	China, Amoy, I. Formosa et Haïnan.
a. — **ningpoensis**, Bonhote, l. c., 1901, p. 163.	Ningpo (in montibus).
b. — **gordoni**, Anderson — (*2321*); Bonhote, l. c., 1901, p. 164; P. Z. S., 1902, p. 39.	Birma Super., Siam.
c. — **griseopectus**, Blyth (nec Gray) — (*2318 part.*), Bonhote, l. c., 1901, p. 164.	Assam.
gordoni intermedia, Anderson, 1879.	»
3033. **styani**, Thomas — (*2339*); Winton, P. Z. S., 1899, p. 578; Bonhote, l. c., 1901, p. 165.	China, Yangtze (inter Sanghaï et Hangchow).
griseopectus, Gray (nec Blyth), 1867.	
?*chinensis*, Gray (*Macroxus*), 1867.	»
3034. **caniceps**, Gray (nec Temm.), Ann. Nat. Hist., X, 1842, p. 263 — (*2328*); Bonhote, Ann. Nat. Hist., 1901, VII, p. 271; Thomas, P. Z. S., 1901, p. 55; Bonhote, P. Z. S., 1902, p. 39.	Birma, Tenasserim, Siam (Patelung).
chrysonotus, Blyth, 1847.	»
3035. **concolor**, Blyth — (*2328 a*); Bonhote, l. c., 1901, p. 272; Fasc. Malay., 1903, p. 20.	Malacca. M^{s} in Laos (Cochinchina).
inornatus, Gray, 1867 (*2327 part.*).	»
caniceps, p., W. L. Sclater, 1891; Flower, 1900; Bonhote, 1900.	»
3036. **epomophorus**, Bonhote, l. c., 1901, p. 272.	Malacca Occid., à Bankasun ad Malacca, I. Salanga.
concolor, p., Thos., P. Z. S., 1886, p. 70.	
caniceps, p., Blanf., 1891; W. L. Sclater, 1891.	
a. — **davisoni**, Bonhote, l. c., 1901, p. 273.	Birma, à Moulmein ad Tenasserim Merid.

3037. **pygerythrus**, Is. Geoffroy — (*2327*, excl. syn.); Bonhote, l. c., 1901, p. 273. — Birma, Pegu.
blanfordi, Blyth, 1862 — (*2327a*). — »
a. — **phayrei**, Blyth — (*2327b*); Bonhote, l. c., 1901, p. 274. — Birma Merid., Tenasserim.

3038. **griseimanus**, A. M.-Edwards — (*2327c*); Bonhote, l. c., 1901, p. 274. — Cochinchina, Cambojia.
leucopus, Gray, 1867. — »

3039. **flavimanus**, Is. Geoffroy — (*2322*). — Tenasserim Sept., Moulmein.
a. — **hyperythrus**, Blyth — (*2322b*). — »

3040. **atrodorsalis**, Gray — (*2322a*); Thomas, P. Z. S., 1901, p. 55; Bonhote, P. Z. S., 1902, p. 39. — Siam.

3041. **quinquestriatus**, Anderson — (*2320*). — Yunnan, Birma Sept. (in montibus).

3042. **hippurus**, Is. Geoffroy — (*2323*); Bonhote, Fasc. Malay., 1903, p. 19. — Malacca (Perak Merid.), Java, Sumatra, I. Natuna.
a. — **grayi**, Bonhote, Ann. Nat. Hist., VII, 1901, p. 171 (nota). — Borneo.
borneensis, Gray — (*2323a*), nec Schlegel. — »

3043. **pryeri**, Thomas — (*2324*). — Borneo Sept., Sandakan.

3044. **prevosti**, Desmarest — (*2325*, exclus. syn.); Bonhote, Ann. Nat. Hist., VII, 1901, p. 169. — Malacca (Singapore, Malacca, Penang).
a. — **humei**, Bonhote, l. c., 1901, p. 170; Fasc. Mal., 1903, p. 22. — Malacca, Perak Merid., (Klang, Selangore).
prevosti, p., Thos., 1886.
b. — **sarawakensis**, Gray, Ann. Nat. Hist., 1867, XX, p. 277; Bonhote, l. c., 1901, p. 170. — Borneo, Sarawak, (ad fl. Batang Lupas).
c. — **kuchingensis**, Bonhote, l. c., 1901, p. 170. — Sarawak (Kuching).
d. — **bangkanus**, Schlegel — (*2325b*); Bonhote, l. c., 1901, p. 171. — I. Banka.
e. — **borneoensis**, Schlegel — (*2325c*); Bonhote, l. c., 1901, p. 171. — Borneo Merid.-Occ., (Pontianak).
f. — **rafflesi**, Vigors et Horsf. — (*2325 part.*); Bonhote, l. c., 1901, p. 172. — Sumatra.
rufogaster, Gray, 1842. — »
sumatranus, Schlegel, 1863. — »

g. — **harrisoni**, Stone et Rehn, Proc. Acad. Philad., 1902, p. 132.	Sumatra (ad fl. Indragiri).
h. — **redimitus**, Boon Mesch — (*2325 part.*); Bonhote, l. c., 1901, p. 172.	?Sumatra. ?Celebes.
3045. **navigator**, Bonhote, l. c., 1901, p. 171; Miller, Proc. Wash. Acad., 1901, p. 129 (bona species).	I. Sirhassen et Pulo Subi.
prevostii navigator, Bonhote, 1901.	»
3046. **atricapillus**, Schlegel — (*2325 part.*); Bonhote, l. c., 1901, p. 173.	Borneo, Pontianak Or. (ad fl. Kapouas).
redimitus, p. (Boon Mesch) Temminck, 1853.	»
3047. **caroli**, Bonhote, l. c., 1901, p. 173.	Borneo (Baram, ad fl. Marudi).
prevosti, p., Hose, 1893.	
a. — **griseicauda**, Bonhote, l. c., 1901, p. 174.	M^{s} Kalulong (650 m).
prevosti, p., Hose, 1893.	»
3048. **baluensis**, Bonhote, l. c., 1901, p. 174.	Borneo (M^{s} Kina Balu, 330 m, M^{s} Dulit, 1650 m).
a. — **suffusus**, Bonhote, l. c., 1901, p. 175.	Borneo Sept.-Occ. (ad fl. Tutong).
3049. **erythromelas**, Temminck — (*2325 part.*); Bonhote, l. c., 1901, p. 175.	I. Celebes Sept.-Occ (Menado).
3050. **schlegeli**, Gray, Ann. Nat. Hist., 1867, XX, p. 278; Bonhote, l. c., 1901, p. 176.	I. Celebes Sept. (Kenia).
erythrogenys, Schlegel — (*2325 p.*), nec Waterhouse.	
3051. **rufoniger**, Gray, Ann. Nat. Hist., 1842, X, p. 263 (nec Pucheran, 1845); Bonhote, l. c., 1901, p. 176.	Habitat —? (?Borneo).
a. — **pluto**, Gray, Ann. Nat. Hist., 1867, XX, p. 283; Bonhote, l. c., 1901, p. 176.	Borneo (Sarawak), Sumatra.
3052. **erebus**, Miller, Proc. U. S. Nat. Mus., 1903, p. 456.	Sumatra (Tapanuli Bay).
3053. **mimellus**, Miller, Proc. Wash. Acad., 1900, p. 218.	I. Tambelan (Pulo Wai).
3054. **mimiculus**, Miller, l. c., 1900, p. 219, 220, fig. 12 *a*.	I. S^{te} Barbe.
3055. **thaiwanensis**, Bonhote, l. c., 1901, p. 165.	I. Formosa Merid.
a. — **centralis**, Bonhote, l. c., 1901, p. 166.	I. Formosa Central (in montibus).

	b. — **roberti**, Bonhote, l. c., 1901, p. 166. *erythræus*, p., Swinhoë, 1862.	I. Formosa Sept.-Occid.
3056.	**melanogaster**, Thomas — (*2319*); Bonhote, l. c., 1901. p. 166.	I. Sipora (ad Sumatra), (Si-oban).
3057.	**finlaysoni**, Horsfield — (*2317*, *2317*); Flower, P. Z. S., 1900, p. 335; Thomas, P. Z. S., 1901, p. 53—54; Bonhote, Fasciculi Malay., 1903, p. 20.	Indo-China, Birma, Siam, (Mee-Nan). Malacca (Bukit Besar).
	a. — **splendens**, Gray (*2317 part.*); Thomas, P. Z. S., 1901, p. 54.	Siam (Utaradit).
	b. — **leucocephalus** (Gray), Thomas, l. c., 1901, p. 54.	Cheimat (Reg. Menam).
	c. — **harmandi** (A. M.-Edwards), Thomas, l. c., 1901, p. 54.	Kampeng (Regione Mu-Ping).
	d. — **germani**, A. M.-Edwards — (*2317 a*).	Cambojia.
	e. — **bocourti**, A. M.-Edwards — (*2317 b*).	Cambojia.
3058.	**notatus**, Boddaert — (*2326*, exclus. syn.: Flower, Bonhote, Miller, 1900; *badging*, *vittatus*, *nigrovittatus*, *orestes*); Bonhote, Ann. Nat. Hist., 1901, VII, p. 445.	Java (exclus. aliis habitationibus).
	a. — **albescens**, Bonhote, l. c., 1901, p. 446; Miller, Proc. U. S. Nat. Mus., 1903, p. 452.	Sumatra (Acheen).
3059.	**andrewsi**, Bonhote, l. c., VII, 1901, p. 456.	Java (Tjigombong).
3060.	**vittatus**, Raffles — (*2326* part.); Bonhote, l. c., 1901, p. 447; Fasc. Malay., 1903, p. 22, pl. 4, f. 7; Miller, Proc. U. S. Mus., 1903, p. 5.	Malacca (Perak, Selangor, Jambu, Bukit Besar), Sumatra.
	badging, Kerr; Thomas, 1886; Sclater, 1891.	»
	notatus, p., Thos., 1886; Flower, 1900.	»
	bivittatus, Desmarest, 1822.	»
	toupai, Lesson, 1827.	»
	notatus miniatus, Gerrit Miller, Proc. Wash. Ac., 1900, p. 79.	Siam infer. (Trong).
	a. — **tenuirostris**, Miller, Proc. Wash. Acad., 1900, p. 221; Bonhote, Ann. Nat. Hist., 1901, VII, p. 448.	I. Tioman (prope Malacca Orient.).
	b. — **anambensis**, Miller, l. c., 1900, p. 223; Bonhote, l. c., 1901, p. 449.	Archip. Anambas. (Pulo Siantan).
	c. — **abbotti**, Miller, l. c., 1900, p. 224; Bonhote, l. c., 1901, p. 449.	I. Tambelan Major et Pulo Bunoa (Mare Sinense).

d. — **dulitensis**, Bonhote, l. c., 1901, p. 451.	Borneo.
notatus, p., Hose, 1893.	»
3061. **saturatus**, Miller, Proc. U. S. Nat. Mus., 1903, p. 453.	Sumatra Sept.-Occ., (I. Pulo Mansalar).
3062. **pretiosus**, Miller, Proc. U. S. Nat. Mus., 1903, p. 454.	Sumatra Sept.-Occ., (I. Pulo Bangkaru).
3063. **ubericolor**, Miller, l. c., 1903, p. 455.	I. Pulo Tuangku, I. Banjak.
3064. **lutescens**, Miller, Proc. Wash. Acad., 1901, p. 124.	Archip. Natuna Merid. (I. Sirhassen).
3065. **melanops**, Miller, Proc. Acad. Philad., 1902, p. 151.	Sumatra (ad fl. Indragiri).
3066. **seraiae**, Miller, l. c., 1901, p. 125.	Arch. Natuna Merid., (Pulo Seraia).
3067. **rutiliventris**, Miller, l. c., 1901, p. 125.	Arch. Natuna (Pulo Midei).
3068. **rubidiventris**, Miller, l. c., 1901, p. 127.	Arch. Natuna Sept.
notatus, p., Thos. et Hart., 1894—95.	(I. Bunguran).
3069. **lautensis**, Miller, l. c., 1901, p. 128.	Arch. Natuna Sept.
notatus, p., Thos. et Hart., 1894—95.	(I. Pulo Laut).
3070. **nigrovittatus**, Horsfield — (*2326 part.*); Cantor; Blyth; Bonhote, l. c., VII, 1901, p. 452; Fasc. Malay., 1903, p. 23, pl. 4, fig. 6.	Java, Sumatra, Malacca (Perak, Telôm, 1330 m).
notatus, p., Flower, 1900; Bonhote, 1900.	»
a. — **orestes**, Thomas — (*2326 a*); Bonh., l. c., 1901, p. 453.	Borneo (in montibus), Ms Dulit.
b. — **klossi**, Miller, Proc. Wash. Acad., 1900, p. 225; Bonh., l. c., 1901, p. 454.	Archip. Tambelan (I. Saddle).
3071. **microtis**, Jentink — (*2329*).	Arch. Celebes (I. Saleyer).
3072. **rubriventer**, Müller et Schlegel — (*2330*); Meyer, Abh. Mus. Dresd., 1899, No. 7, p. 22.	Celebes Sept., Minahassa.
3073. **lokrioïdes**, Hodgson — (*2333*).	Ms Himalaya, Nipal, Birma Sup., Assam, Bengal Orient., I. Preparis.
a. — **similis**, Gray — (*2333 a*).	Sikkim.
3074. **chinensis**, Gray — (*2334*).	China Merid.
3075. **rufigenis**, Blanford — (*2335*).	Tenasserim.Moulmein (in montibus).

3076. **alstoni**, Anderson — (*2336*).	?Borneo.
3077. **diardi**, Jentink — (*2341*).	I. Nusa-Kambang (ad Java Merid.).
3078. **murinus**, Müller et Schlegel — (*2342*); Matschie, Abh. Senck. Gesells., 1901, p. 279; Meyer, Abh. Mus. Dresd., 1899, No. 7, p. 21.	I. Celebes Sept. (Menado, Gorontalo).
3079. **philippinensis**, Waterhouse — (*2343*).	I. Philippinas (Mindanao, Basilan).
3080. **tenuis**, Horsfield — (*2345*); Miller, Proc. Wash. Acad., 1900, p. 221; 1903, p. 452.	Malacca, Sumatra, Java, Borneo, Archip. Anambas.
a. — **surdus**, Miller, l. c., 1900, p. 80; Bonhote, Fasc. Malay., 1903, p. 21.	Siam infer. (Trong), Malacca (Bukit Besar).
3081. **parvus**, Miller, Proc. Biol. Soc. Wash., 1901; p. 33.	Borneo, Sarawak (Nulu, 330 m).
3082. **procerus**, Miller, l. c., 1901, p. 122. *tenuis*, p., Thos. et Hart., 1894—95.	Archip. Natuna Sept. (I. Bunguran).
3083. **mansalaris**, Miller, l. c., 1903, p. 451.	Sumatra Sept. (Tapanuli Bay, I. Pulo Mansalar).
3084. **bancarus**, Miller, l. c., 1903, p. 451.	I. Banjak (Pulo Bangkaru).
3085. **lowi**, Thomas — (*2344*).	Borneo Sept. et Occ.
3086. **natunensis**, Thomas — (*2344a*); Miller, l. c., 1901, p. 123 (bona sp.).	Archip. Natuna (Sirhassen, Bunguran, Pulo Laut).
3087. **lingungensis**, Miller, l. c., 1901, p. 123. ?*lowi natunensis*, p., Thos. et Hart., 1895.	Arch. Natuna Sept., (Pulo Lingung, Bunguran merid.).
3088. **robinsoni**, Bonhote, Fasc. Malay., 1903, p. 24, pl. 1.	Malacca (Bukit Besar, 800 m).
3089. **brookei**, Thomas — (*2332, 2348*).	Borneo Sept. (M^s Dulit).
3090. **jentinki**, Thomas — (*2346*).	Borneo (M^s Kina-Balu, 2700 m).
3091. **fraterculus**, Thomas — (*2347*).	I. Mentawei, Sipora (ad Sumatra).
3092. **rosenbergi**, Jentink — (*2349*).	Celebes Sept., I. Sanghir et Siao.
3093. **tingahi**, Meyer — (*2350*).	I. Sanghir, Ruang et Tagulanda.

3094. **sarasinorum** Meyer, Abh. Mus. Dresd., 1898, No. 4, p. 1; 1899, No. 7, p. 21, pl. 5. — I. Celebes Sept.

3095. **leucomus**, Müller et Schlegel — (*2351*); Meyer, l. c., 1897, p. 25, pl. 10; 1899, p. 21. — I. Celebes Sept. (Menado, Gorontalo etc.).

a. — **occidentalis**, Meyer, l. c., 1898, p. 2; 1899, p. 21. — I. Celebes.

3096. **tonkeanus**, Meyer — (*2352*). — Celebes Sept. (Tonkean).

3097. **weberi**, Jentink — (*2353*). — Celebes Centrali.

3098. **steeri**, Günther — (*2354*). — I. Philippinas (Balabac, Palawan).

3099. **möllendorffi**, Matschie — (*2354B*). — Philippinas (Calamianes, Culion).

3100. **albicauda**, Matschie — (*2354C*). — Calamianes (Culion).

3101. **samarensis**, Steere — (*2356*); Thomas, Trans. Zool. Soc., 1898, p. 388. — I. Samar.

3102. **mindanensis**, Steere — (*2355*). — I. Mindanao.

3103. †**fossilis** (Giebel) Cuvier — (*2358*). — † Eocaen. Gallia Sept.

3104. †**dubius**, Schlosser — (*2360*). — † Eocaen. Gallia merid.

3105. †**spectabilis**, Major — (*2362*). — † Eocaen. Helvetia (Jura).

3106. †**cayluxi**, Filhol — (*2363*). — † Eocaen. Gallia merid.

3107. †**gervaisianus**, Lartet — (*2357*). — † Miocaen. Gallia et Helvetia.

3108. †**chalianati**, Pomel — (*2359*). — † Miocaen. Gallia merid.

3109. †**minutus**, Lartet — (*2361*). — † Miocaen. Gallia merid.

B. **Sciurus**, p. d.

†*Palæosciurus*, Pomel, 1851.

3110. †**speciosus**, v. Meyer — (*2367*). — † Miocæn. Germania.

a. — **feignouxi**, Pomel — (*2367a*). — † Miocæn. Gallia Centrali.

3111. †**goriächensis**, Hofmann — (*2368*). — † Miocæn. Styria.

3112. †**gibberosus**, Hofmann — (*2369*). — † Miocæn. Styria.

3113. †**bredai**, Major, Geol. Mag., 1899, p. 362. — † Miocæn. Germania (Eningen).

3114. **vulgaris**, L. — (*2364*); Barret-Hamilton, P. Z. S., 1899, p. 6.	Europa Sept., Scandinavia merid.
a. — **leucurus**, Kerr, Anim. Kingd., 1792, p. 256; Thomas, Zoologist, 1896, p. 401; B.-Hamilton, l. c., 1899, p. 3.	I. Britannia.
b. — **rufus**, Kerr, Anim. Kingd., 1792, p. 255; B.-Hamilton, l. c., 1899, p. 5. *alpinus*, F. Cuv.; *italicus*, Bp.	Europa Centrali, Gallia Sept., Belgia, Germania, Helvetia, Austria Sept.
c. — **varius**, Kerr, l. c., 1792, p. 256 (nec Pallas, 1831); B.-Hamilton, l. c., 1899, p. 6.	Scandinavia Sept., Laponia, Rossia, Polonia, Borussia Or., Ungaria, Siberia Occ.
d. — †**diluvianus**, Munster — (*2364 p.*, *2364* †).	†Pleistocaen. Europa.
3115. **calotus**, Gray — (*2364 p.*); B.-Hamilton, P. Z. S., 1899, p. 6; Styan, P. Z. S., 1899, p. 577; Allen, Bull. Amer. Mus., 1903, p. 134.	Siberia Sept.-Or., et à Manchuria (Pekin), I. Sachalin ad Nipal.
calotus (Mustela), Hodgson, Calc. Journ., 1841, p. 222, pl. 9.	»
a. — ?**argenteus**, Kerr, l. c., 1792.	Siberia (ad Obi).
3116. **lis**, Temminck — (*2365*).	Japon central. et merid.
3117. **anomalus**, Guldenstaedt — (*2366 p.*) (nec Kuhl, 1820); Satunin, Zool. Jahrb., 1896, p. 296; Mamm. Caucasica, 1903, p. 56.	Rossia Merid., M^{s} Caucasus, Georgia.
caucasicus, Pall., 1811.	»
3118. **persicus**, Erxleben — (*2366 p.*).	Asia Minor, Persia, Syria, Arabia.
fulvus, Blanford; *syriacus*, Ehrenb.	
3119. **macclelandi**, Horsfield — (*2302*).	M^{s} Himalaya, Assam.
a. — **kongensis**, Thomas, P. Z. S., 1901, p. 55.	Siam, Rahong (120 m).
barbei, p., Bonhote, P. Z. S., 1900, p. 194.	»
b. — **barbei**, Blyth (nec Bonh.) — (*2302 a*).	Tenasserim.
c. — **leucotis**, Temminck — (*2302 p.*); Bonhote, Fasc. Malay., 1903, p. 21.	Malacca (Perak, Salangor, Telôm, 1000 m).
d. — **manipurensis**, Bonhote, Ann. Nat. Hist., 1900, V, p. 51.	Manipur.
e. — **maritimus**, Bonhote, l. c., 1900, p. 51.	China, Fokien.

f.	— **monticolus**, Bonhote, l. c., 1900, p. 52.	China, Fokien.
g.	— **formosanus**, Bonhote, l. c., 1900, p. 52.	I. Formosa.
3120.	**swinhoei**, A. M.-Edwards — (*2302b*); Thomas, P. Z. S., 1898, p. 771; Styan, P. Z. S., 1899, p. 578. *macclelandi*, p., Auct.	China Merid., à Thibet, Moupin, Sechuen (1800 m), ad Chekiang, Fokien, et ad Mare Sinense.

C. **Parasciurus**, Trt., 1880; Thomas, 1897.

Macroxus, p., Trt., Catal., 1897; *Paramys*, Cope, 1873. Trouessart, Le Naturaliste, II, 1880, p. 292.

3121.	† **calycinus**, Cope — (*2378*).	† Pleistocaen. Pennsylvania.
3122.	† **panolius**, Cope — (*2379*).	† Pleistocaen. Virginia.
3123.	† **vortmanni**, Cope — (*2380*).	† Miocaen. Oregon.
3124.	† **relictus**, Cope — (*2381*).	† Oligocaen. Colorado.
3125.	† **ballovianus**, Cope — (*2382*).	† Miocaen. Oregon.
3126.	† **jeffersoni**, Douglass, Trans. Am. Phil. Soc., 1901, p. 16.	† Oligocaen. Montana.
3127.	† **arctomyoïdes**, Douglass, Ann. Carneg. Mus., 1903, p. 181, 182, f. 22.	† Miocaen. Montana.
3128.	**niger**, L. — (*2370*); Elliot, Field Columb. Mus., II, 1901, p. 51, f. 10. *variegatus*, p., Erxleben, 1777 [1]) — (*2385*, excl. syn.).	America Sept., à Virginia (Carolina) ad Floridam, Ms Alleghanis, Louisianam.
a.	— **melanonotus**, Thomas — (*2370a*).	Mexico (Vera-Cruz, Jalapa).
3129.	**rufiventer** (E. Geoff.), Desmarest — (*2372 syn.*); Allen, Bull. Amer. Mus., 1902, p. 167. *ludovicianus*, Custis — (*2372*); Elliot, l. c., 1901, p. 52.	Vallo Mississipi (New Orleans), à Louisiana ad Dakota Merid., Michigan, et ab Alleghanis Occ. ad Campos Orient.
a.	— **texianus**, Bachman, P. Z. S., 1838, p. 86; Allen, l. c., 1902, p. 167. *limitis*, Baird, 1855 — (*2372b*); Elliot, l. c., 1901, p. 53; Nelson, Proc. Wash. Acad., 1899, p. 97, pl. 1, f. 1.	Texas Occid., usque ad Mexico, (Nuevo Leon, Caahuila).

[1]) Espèce composite et par suite indéterminable.

b. — **neglectus**, Gray, Ann. Nat. Hist., XX, 1867, p. 425; Allen, l. c., 1902, p. 167; Nelson, Proc. Biol. Soc. Wash., 1900, p. 170.
vivinus, Bangs, 1896 — (*2372 a*); Elliot, l. c., 1901, p. 52.
A New-England. Pennsylvania, ad Virginiam Occid. (White Sulphur Springs).

D. **Araeosciurus**, Nelson, 1899.

Nelson, Proc. Wash. Acad., 1899, p. 29, 88 (Recognitio).

3130. **oculatus**, Peters (*2387 part., 2388^{B}*); Nelson, Proc. Wash. Acad., 1899, p. 29, 88, pl. 1, f. 3.
Mexico (Las Vigas), Puebla, Vera Cruz, Queretaro, San Luis Potosi Merid.

a. — **tolucae**, Nelson (*2388^{B}b*); Nelson, l. c., 1899, p. 89.
Sierra Madre (Vulc. Toluca) Queretaro, Guanajuato.

3131. **alleni**, Nelson — (*2373^{B}*); Nelson, l. c., 1899, p. 91.
carolinensis, p., Allen, 1877; Alston, 1878—80.
Mexico, Nuevo Leon (Monterey), Tamaulipas, Victoria, Miquihuana.

3132. **nayaritensis**, Allen — (*2371*); Nelson, l. c., 1899, p. 93.
alstoni, Allen, 1889 (nec Anderson, 1878).
Mexico Merid., (Sierra Valparaiso, Zatecas, ad Jalisco Merid.)

3133. **apache**, Allen — (*2388*); Nelson, l. c., 1899, p. 94; Elliot, Field Col. Mus., II, 1901, p. 58.
griseoflavus, Thomas, 1882 (nec Gray, 1867).
niger ludovicianus, Thomas, 1890.
Arizona Merid. et Mexico (M^{tes} Chihuahua), Sonora Or., Sinaloa Sept.-Or.
»

3134. **arizonensis**, Coues — (*2387*); Elliot, l. c., 1901, p. 59, f. 14.
Arizona (Fort Whipple).

a. — **huachuca**, Allen — (*2387 d*); Nelson, l. c., 1899, p. 96; Elliot, l. c., 1901, p. 60 (bona species).
Arizona Merid., (M^{s} Huachuca), Sonora Sept.-Orient.

E. **Neosciurus**, Trt., 1880.

Trouessart, Le Naturaliste, 1880, p. 292; Nelson, Proc. Wash. Acad., 1899, p. 27.

3135. **carolinensis**, Gmelin — (*2373*); Elliot, Field Columb. Mus., II, 1901, p. 53, f. 11, p. 54.
United States Or., à New-York Merid. ad Floridam Sept. (Carolina), Missouri, Indian Terr. et Campos.

a. — **leucotis**, Gapper — (*2373a*); Elliot, l. c., 1901, p. 54. — A Canada Merid., ad Alleghanis et Minnesota (Ontario).

b. — **hypophaeus**, Merriam — (*2373b*); Elliot, l. c., 1901, p. 54. — Minnesota (Elk River).

ç. — **fuliginosus**, Bachman — (*2373c*); Elliot, l. c., 1901, p. 55. — Louisiana Orient. (New-Orleans).

d. — **extimus**, Bangs — (*2373d*); Elliot, l. c., 1901, p. 55. — Florida Merid., (Dade Co., Miami).

F. **Hesperosciurus**, Nelson, 1899.

Nelson, Proc. Wash. Acad., 1899, p. 27, 83.

3136. **griseus**, Ord, Guth. Geogr., 1815, p. 292 — (*2383*); Elliot, Field Col. Mus., II, 1901, p. 55, f. 12. p. 56; Nelson, Proc. Acad. Wash., 1900, p. 83, pl. 1 et 2. — Terr. Washington Merid. Occid., Oregon Occid., California Sept. et Merid., (San Diego Co.), ad Mexico.

anthonyi, Mearns — (*2383b*).

fossor, Peale, 1848 (nec Gerv.) — (*2383*).

a. — **nigripes**, Bryant — (*2383a*); Elliot, l. c., 1901, p. 56. — California Occid., (San Mateo Co.).

G. **Otosciurus**, Nelson, 1899.

Nelson, Proc. Wash. Acad., 1899, p. 28, 85.

3137. **aberti**, Woodhouse — (*2384, 2384*); Elliot. Field Columb. Mus., II, 1901, p. 57, f. 13, p. 58. — Arizona. New-Mexico (M^s San Francisco), Colorado in montibus.

castanotus, Baird — (*2384a*). — »

a. — **ferreus**, True, Proc. Biol. Soc. Wash., 1900, p. 83. — Colorado Sept.-Or., (Larimer Co., Loveland).

concolor, True, 1894 — (*2384b*), nec Blyth, 1855.

3138. **durangoi**, Thomas — (*2384c*); (bona species). Nelson, Proc. Wash. Acad., 1899, p. 85, pl. 1, f. 2. — Mexico Centrali (Durango, El Salto, Sierra Madre).

H. **Tamiasciurus**, Trt., 1880.

Trouessart, Le Naturaliste, 1880, p. 292.

Recognitio.

1898. — **J. A. Allen**, *Revision of the Chickarees* (Bull. Amer. Mus., 1898, p. 249).

3139. **hudsonius**, Erxleben — (*2374*); Elliot, Field Columb. Mus., II, 1901, p. 60, 61, f. 15; Bangs, Proc. N.-Engl. Zool. Club, 1899, p. 27; Osgood, N.-Am. Fauna, No. 19, 1900, p. 26. — America Boreali (freto Hudson), Labrador, Canada, Alaska.

a.	— **gymnicus**, Bangs, l. c., 1899, p. 28; Elliot, l. c., 1901, p. 61.	Maine (Greenville), et New York Sept., Michigan Sept., Minnesota Sept.
b.	— **loquax**, Bangs — (*2374a*); Bangs, l. c., 1899, p. 28, 29; Elliot, l. c., 1901, p. 62.	Ontario ad Carolinam Or., Minnesota in Occ. (Connecticut, Liberty Hill).
c.	— **minnesota**, Allen, Amer. Natural., 1899, p. 640; Elliot, l. c., 1901, p. 62.	Minosota Merid. (Fort Snelling), Wisconsin, Iowa, Indiana Sept.
d.	— **dakotensis**, Allen — (*2374b*); Elliot, l. c., 1901, p. 62.	Dakota Merid., (Black Hills), Wyoming Sept.
e.	— **baileyi**, Allen — (*2374c., App.*); Elliot, l. c., 1901, p. 63; Allen, Bull. Am. Mus., 1903, p. 532.	Wyoming (M^{s} Big Horn), Montana Or., Alberta Merid., usque ad M^{tes} Rupestres, Alaska (fontes fl. Shesley).
f.	— **ventorum**, Allen — (*2474d., App.*); Elliot, l. c., 1901, p. 63.	Wyoming (South Pass City), M^{s} Wind River, Lac. Mystic, Idaho, Utah Sept.-Or. (M^{s} Wasatch).
g.	— **richardsoni**, Bachman — (*2376, 2374e, App.*); Elliot, l. c., 1901, p. 64.	Oregon (ad fl. Columbia), Montana Occ., Idaho, Terr. Washington et Columbia Brit.
h.	— **streatori**, Allen — (*2374f, App.*); Elliot, l. c., 1901, p. 64.	Columbia Brit. (Ducks), et Washington Sept.
i.	— **vancouverensis**, Allen — (*2374d*); Elliot, l. c., 1901, p. 64; Osgood, N.-Am. Fauna, 19, 1900, pl. 5, f. 1; Allen, Bull. Am. Mus., 1903, p. 531. *mollipilosus*, Aud. et Bachm. — (*2377b*); Bangs, Proc. Biol. Soc. Wash., 1903, p. 100.	I. Vancouver (Duncan Station), I. Kuprennof; usque ad Sitka et Wrangel (Alaska).
j.	— **petulans**, Osgood, N.-Am. Fauna, No. 19, 1900, p. 27, pl. 5, f. 2.	Alaska (White Pass, in glacier, 600 m).
3140.	**douglasi**, Gray, P. Z. S. 1836, p. 88 (nom. nud.) — (*2377, 2377*); Elliot, l. c., 1901, p. 65. *belcheri*, Gray; *Suckleyi*, Baird (exclus. aliis synon.).	Oregon Occ. (ad fl. Columbia), Washington (à Cap. Blanco ad Puget Sound).

a. — **orarius**, Bangs, Proc. Biol. Soc. Wash., 1897, p. 281; 1903, p. 99. *mollipilosus*, Allen (nec Aud. et Bachm.); Elliot, l. c., 1901, p. 65.	California, ad Occ. Coast Range, à Sonoma Co., ad Oregon (Curry Co.).
b. — **cascadensis**, Allen, Bull. Am. Mus., 1898, p. 277; Elliot, l. c., 1901, p. 66.	Oregon, M^{s} Cascade (M^{s} Hood et Washington.
c. — **albolimbatus**, Allen, Bull. Am. Mus., 1898, p. 453; Merriam, N.-Am. Fauna, 16, 1899, p. 91; Elliot, l. c., 1901, p. 66. *californicus*, Allen, 1890 — (*2374e, 2377d*), nomen praeoccupatum.	California Sept.(Sierra Nevada), Oregon ad Or. M^{tium} Cascade (M^{s} Maury, Shasta, Strawberry Butte).
d. — **mearnsi**, Townsend — (*2377^{B}*); Nelson, Proc. Wash. Acad., 1899, p. 87, pl. 1, f. 8.	California infer., M^{s} San Pedro Martir, (2700 m) usque ad Mexico Occ.
3141. **fremonti**, Aud. et Bachm. — (*2375, 2375*); Elliot, l. c., 1901, p. 66.	M^{tes} in Colorado et Uintah, Utah, ad Wyoming Merid. (South Pass, M^{s} Rupestres).
a. — **mogollonensis**, Mearns — (*2375a*); Elliot, l. c., 1901, p. 67.	Arizona Centrali in montibus (M^{s} Mogollon).
b. — **neomexicanus**, Allen, Bull. Am. Mus., 1898, p. 291; Elliot, l. c., 1901, p. 67.	New-Mexico, M^{s} Taos (Colfax Co., Rayado Canon).
c. — **grahamensis**, Allen — (*2374c*); Elliot, l. c., 1901, p. 67.	Arizona Merid.-Or., M^{s} Graham.

I. **Echinosciurus**, Trt., 1880.

Trouessart, Le Naturaliste, 1880, p. 292; Nelson, Proc. Wash. Acad., 1899, p. 25, 38 (Recognitio).

3142. **aureogaster**, F. Cuvier — (*2385a*); Nelson, Proc. Biol. Soc. Wash., 1898, p. 153; Proc. Wash. Acad., 1899, p. 38, pl. 1, f. 9. *niger*, p., Erxleb., 1777; *variegatus*, p., Desm., 1817; Saussure; Alston; Thomas, 1890 (nec Erxleb., 1777). *rufiventer*, Licht., 1827. *leucogaster*, F. Cuvier — (*2386*). *mustelinus*, Aud. et Bachm., 1841—51. *ferruginiventris*, Aud. et Bachm., 1841—51. *chrysogaster*, Giebel, 1855. *hypopyrrhus* et *leucops*, Allen, 1891—97, (nec Wagler, nec Gray).	Mexico Orient. (*nec* »California«), in montibus, Tamaulipas Merid., Vera Cruz Sept., San Luis Potosi Or., Queretaro et Puebla Or., Hidalgo Sept.-Or., Tehuantepec Sept., Oaxaca. » » »

a. — **hypopyrrhus**, Wagler — (*2387b, 2387c*); Thomas, P. Z. S., 1897, p. 933; Nelson, l. c., 1899, p. 42. *morio* et *maurus*, Gray, 1867. *variegatus*, p., Sumichrast, 1882. ?*rufiventris*, Rovirosa, 1887. *aureogaster*, p., Allen, 1890.	Mexico, Vera Cruz (Minatitlan), Oaxaca Merid.-Or., Tabasco, Chiapas Orient., ?Guatemala. » »
b. — **frumentor**, Nelson — (*2385D d*); Nelson, l. c., 1899, p. 44.	Mexico (Las Vigas), M^{s} Cofre de Perote.
3143. **poliopus**, Fitzinger, S.-B. Akad. Wien, 1867, LV, p. 478; Nelson, l. c., 1899, p. 46. *albipes*, Wagner, 1837 (nec Kerr, 1792) — (*2385, 2385c*); *variegatus*, p., Alston, 1878—80. *variegatus rufipes* et *poliopus*, Fitz., 1867. *varius*, Wagner 1843 (nec Pallas, 1831). *leucops*, Gray, 1867; *wagneri*, Allen, 1898.	Mexico, Oaxaca (Cerro San Felipe), Merid. parte Valli Oaxaca (2500—3650 m). » » »
a. — **hernandezi**, Nelson, Science, 1898, p. 783; l. c., 1899, p. 48. *albipes quercinus*, Nelson — (*2385c b*). *wagneri quercinus*, Allen, 1898.	Mexico, Oaxaca (M^{tes} ad Occ. urbis Oaxaca), Puebla Merid., Guerrero Merid.-Or.
b. — **nemoralis**, Nelson — (*2385c c*); Nelson, l. c., 1899, p. 50.	Mexico (à Vul. Toluca, ad Nahuatzin, Michoacan, Patzcuaro).
c. — **cervicalis**, Allen — (*2374f*); Nelson, l. c., 1899, p. 51. *leucops*, Allen, 1877, 1889 (nec Gray, 1867). *variegatus*, p., Alston, 1880 (nec Erxleb.). *wagneri cervicalis*, Allen, 1898.	Jalisco (Tonila, hacienda San Marcos), Sierra Nevada de Colima Or., et Michoacan Occ. (4000 m).
d. — **colimensis**, Nelson — (*2385c d*); Nelson, l. c., 1899, p. 52. *leucops*, p., Allen, 1877.	Colima (hacienda Magdalena) in Mexico Occid.
e. — **effugius**, Nelson — (*2385c e*); Nelson, l. c., 1899, p. 54. *wagneri effugius*, Allen, 1898.	Guerrero (M^{s} Chilpancingo), 2500—3150 m.
3144. **nelsoni**, Merriam — (*2389*); Nelson, l. c., 1899, p. 55.	Mexico Merid., Morelos (Huitzilac), Ajusco, Vallo Toluca, etc. (2600—4000 m)

a. — **hirtus**, Nelson — (*2389b*); Nelson, l. c., 1899, p. 56.	Puebla (Tochimilco), M^{s} Popocatepetl, etc., Morelos.
3145. **colliaei**, Richardson — (*2387c, 2387^{B}*); Nelson, l. c., 1899, p. 58. *hypopyrrhus*, p., Alston, 1878; Allen, 1878.	Mexico, Tepic (San Blas), usque ad sinus Banderas.
a. — **nuchalis**, Nelson, l. c., 1899, p. 59.	Colima (Manzanillo), Michoacan Sept., Jalisco.
3146. **sinaloensis**, Nelson, l. c., 1899, p. 60.	Mexico, Sinaloa (Mazatlan).
3147. **truei**, Nelson, l. c., 1899, p. 61.	Mexico, Sonora (Camoa, Rio Mayo).
3148. **socialis**, Wagner — (*2385, 2385^{B}*); Nelson, Proc. Biol. Soc. Wash., 1898, p. 154; l. c., 1899, p. 62. *variegatus*, p., Alston, 1878—80; Sumichrast. *aureigaster*, p., Allen, 1877. *leucops*, p., Allen, 1877.	Mexico, Oaxaca (urbi Tehuantepec), à Puerto Angel ad Chiapas (Tonala et Tuxtla), et Guatemala. » »
a. — **cocos**, Nelson — (*2385^{B}b*); Nelson, l. c., 1899, p. 65. *aureogaster*, Is. Geoffroy, 1846—55 (nec Is. Cuvier, 1829).	Guerrero (Acapulco), usque ad Oaxaca (Jamiltepec).
3149. **griseoflavus**, Gray — (*2387a*); Nelson, l. c., 1899, p. 67; Alston; Allen, 1878. *ludovicianus*, p., Tomes, 1861 (nec Custis, 1806). *aureigaster*, p., Allen, 1877. *affinis*, Alston, 1878 (nom. nud.)	Guatemala Sept.-Occ. et Centrali (Dueñas), et Chiapas Merid. (in montibus). » »
a. — **chiapensis**, Nelson, l. c., 1899, p. 69.	Chiapas Centrali (San Cristobal, 2500—3150 m).
3150. **yucatanensis**, Allen — (*2373e*); Allen, Bull. Am. Mus., 1897, p. 5; Nelson, l. c., 1899, p. 70. *carolinensis*, p., Alston, 1878—80.	Mexico Merid., Yucatan (Merida). »
a. — **balliolus**, Nelson, Proc. Biol. Soc. Wash., 1901, p. 131.	Mexico.
3151. **thomasi**, Nelson, l. c., 1899, p. 71. *boothiæ*, p., Allen, 1877 (nec Gray, 1842).	Costa Rica (Talamanca).

hypopyrrhus, p., Alston, P. Z. S., 1878, p. 662; id., Biol. C.-Am., 1880; Allen, 1878—91—97; Alfaro, 1897.	Costa Rica (Talamanca).
3152. **adolphei**, Lesson, Rev. Zool., 1842, p. 130 (nom. nud.); Gray, Ann. Nat. Hist., 1867, XX, p. 433; Nelson, l. c., 1899, p. 73.	Nicaragua Occid. (Realejo).
boothiæ, p., Allen, 1877.	»
hypopyrrhus, p., Alston, 1878—80; Allen, 1878.	»
a. — **dorsalis**, Gray — (*2387e*); Nelson, l. c., 1899, p. 74.	Costa Rica (Liberia),
rigidus, Peters — (*2387f*).	(*nec* Venezuela),
nicoyana, Gray — (*2387g*).	Nicoya usque ad Alajuela;
intermedius, Gray, 1867.	?Nicaragua.
boothiæ, p., Allen, 1877.	
hypopyrrhus, p., Allen, 1877, 1878; Alston, 1878, 1880; Alfaro, 1897.	»
b. — **melania**, Gray — (*2387g part.*); Bangs, Bull. Mus. Comp. Zool., 1902, p. 22.	Panama, Chiriqui (Boquete, 1700 m), Costa-Rica.
3153. **boothiae**, Gray, List Mam., 1843, p. 139; Voy. Sulph., 1863, p. 34, pl. 13, f. 1 — (*2387 part.*, *2387^{E}*); Nelson, l. c., 1899, p. 76.	Honduras (San Pedro Sula), Guatemala.
richardsoni, Gray, 1842 (nec Bachm., 1838).	»
fuscovariegatus, Schinz, 1845.	»
hypopyrrhus, p., Alston, 1878—80; Allen, 1878.	»
a. — **belti**, Nelson, l. c., 1899, p. 78.	Nicaragua Or., (ad fl. Escondido), Honduras Merid. (ad fl. Segovia).
3154. **variegatoïdes**, Ogilby — (*2387 part.*); Nelson, l. c., 1899, p. 79.	America Centrali Occ., (Salvador).
pyladei, Lesson, 1842; Baird, 1857.	»
griseocaudatus, Gray, 1843.	»
colliæi, Var. 1, Gray, 1867.	»
hypopyrrhus, p., Allen; Alston.	»
3155. **managuensis**, Nelson — (*2387^{E}b*); Nelson, l. c., 1899, p. 81.	Guatemala Sept. (fl. Managua).
3156. **goldmani**, Nelson — (*2387^{D}*); Nelson, l. c., 1899, p. 82.	Mexico, Chiapas (Huehuetan), et Guatemala Sept.

3157. **variabilis**, Is. Geoffroy — (*2390*); Nelson, Proc. N.-Engl. Zool. Club, 1900, p. 91; Bangs, Proc. Biol. Soc. Wash., 1898, p. 183. *saltuensis bondae,* Allen, Bull. Am. Mus., 1899, p. 213.	Colombia, (Santa Maria, Bonda), Venezuela, etc.
a. — **saltuensis**, Bangs, l. c., 1898, p. 185; Nelson, l. c., 1900, p. 92.	Colombia (Pueblo Viejo, 2650 m, Palomina, San Sebastian).
b. — **gerrardi**, Gray — (*2390 part.*).	Colombia (Nov.-Grenada).
c. — **morulus**, Bangs, Proc. N.-Engl. Zool. Club, 1900, p. 43.	Panama (Loma del Leon), Costa Rica.
3158. **versicolor**, Thomas, Ann. Nat. Hist., 1900, VI, p. 385.	Equator Sept. (Esmeraldas), Colombia (Valdivia, Bogota).
3159. **pyrrhinus**, Thomas — (*2390^{B}*). *variabilis,* p., Tschudi.	Peru (Vitoc, Garita del Sol).
3160. **igniventris**, Wagner — (*2397*); Thomas, Ann. Nat. Hist., 1900, VI, p. 137.	Brasil Sept., Amazonia, Orinoco Sup., Rio Negro.
a. — **taedifer**, Thomas, l. c., 1903, p. 487. *igniventris p.*, Thos., 1900.	Bogota (Sabaña Grande).
3161. **pyrrhonotus**, Wagner — (*2398*); Thomas, l. c., 1900, VI, p. 139.	Brasil (Borba, Madeira), Bolivia (Yungas, Missiones, Mamoré Sup.).
3162. **castus**, Thomas, l. c., 1903, p. 488.	Bolivia (Chimate, Rio Beni Sup., 700 m).
3163. **stramineus**, Eydoux et Souleyet — (*2393*); Thomas, Ann. Nat. Hist., 1900, V, p. 151. *fraseri,* Gray — (*2395*).	Equator. »
a. — **guayanus**, Thomas, l. c., 1900, p. 150.	Equator Occ. (Guayaquil, M^{s} Balzar).
b. — **nebouxi**, Is. Geoffroy — (*2394*); Thomas, l. c., 1900, p. 151.	Peru Sept.-Occid. (Deserto Sechura, Sapotillo).

3164. **medellinensis**, Gray, Ann. Nat. Hist., 1867, XX, p. 408 — (*2391 p.*); Thomas, Ann. Nat. Hist., 1900, VI, p. 366. — Colombia (Vallo Cauca, etc.).

?pucherani, Fitzing.; *?caucensis*, Nelson, 1899 (fide Thomas, 1900). — »

rufoniger, Pucheran, 1845 (nec Gray, 1842). — »

J. **Guerlinguetus**, Gray, 1821; Nelson, 1899.

Gray, London Medic. Repos., XV, 1821, p. 304.

3165. **aestuans**, L. — (*2392*, excl. syn.). — Guiana, Brasil Or., (Surinam).

guerlingus (Myoxus), Shaw, 1801.

Var. *guanensis*, Peters, 1863. — »

a. — **chiriquensis**, Bangs, Bull. Mus. Comp. Zool., 1902, p. 22. — Panama (Bogaba ad Vulc. Chiriqui 2330 m).

b. — **quebradensis**, Allen, Bull. Am. Mus., 1899, p. 217. — Venezuela (Quebrada Secca).

c. — **cuscinus**, Thomas, Ann. Nat. Hist., 1899, III, p. 40. — Peru (Cuzco, Ocabamba).

d. — **hoffmanni**, Peters — *2392a*, exclus. syn.: »*griseogena*, Gray«); Nelson, Proc. Wash. Acad., 1899, p. 98. — Costa-Rica et America Centrali usque ad Colombia (Vallo fl. Cauca Sup.).

xanthotus et *griseogena*, p., Gray, 1867.

rufoniger, p., Allen, 1877.

griseogenys, p., Alston, 1878. — »

3166. **chapmanni**, A. Allen, Bull. Amer. Mus., 1899, p. 16. — I. Trinitad (Caparo).

hoffmanni, p., Allen et Chapm., 1893—1897. — »

3167. **richmondi**, Nelson — (*2392B*); Nelson, l. c., 1899, p. 100. — Nicaragua (fl. Escondido).

3168. **griseogena**, Gray, Ann. Nat. Hist., 1867, XX, p. 429 (specim. ex Venezuela tantum); Thomas, l. c., 1901, VII, p. 193. — Venezuela.

a. — **meridensis**, Thomas, Ann. Nat. Hist., 1901, VII, p. 192. — Venezuela (Sierra de Merida Escorial, 2500 m).

3169. **quelchii**, Thomas, Ann. Nat. Hist., 1901, VIII, p. 147. — Guiana Brit. (M^{tes} Kanuku).

3170. **macconnelli**, Thomas, l. c., 1901, p. 148 (nota). — Guiana (M^{s} Roraima).

3171. **ingrami**, Thomas, Ann. Nat. Hist., 1901, VII, p. 368. *æstuans*, p., Wagner; Burmeister; Hensel; Pelzeln; Winge (nec L.).	Brasil Merid. (Minas Geraës Merid., Tunnel, 1200 m., ad Rio Jordaô).
3172. **roberti**, Thomas, Ann. Nat. Hist., 1903, XII, p. 463.	Brasil Orient., (Pernambuco, San Lourenço).
3173. **irroratus**, Gray, Ann. Nat. Hist., 1867, XX, p. 431.	Brasil Sept.
3174. **gilvigularis**, Wagner — (*2399*).	Brasil Amazonic. (Borba.)
3175. **cocalis**, Thomas, l. c., 1900, VI, p. 138.	Amazonia, (Rio Napo Sup., ad ostia fl. Coca).
3176. **tricolor** (Poeppig), Tschudi — (*2396*); Thomas, l. c., 1900, VI, p. 137.	Amazonia (Maynas ad fl. Marañon), fl. Coca, Rio Negro Sup.
a. — **morio**, Wagner (nec Gray) — (*2396 a*). *?fumigatus*, Gray.	Peru, Amazonia Sup. »
3177. **?brunneo-niger**, Gray, 1867; Thomas, l. c., 1900, VI, p. 138.	Amazonia — ?
3178. **langsdorffi**, Brandt — (*2400*).	Brasil Amazon., (Cuyaba, Matogrosso), Brasil Centrali.
3179. **caucensis**, Nelson, Bull. Am. Mus., 1899, p. 79. *?medellinensis*, p., Thomas, 1900.	Colombia (Vallo Cauca Sup., ad fl. Lima, 2000 m).

K. **Baiosciurus**, Nelson, 1899.

Nelson, Proc. Wash. Acad., 1899, p. 31, 101.

3180. **deppei**, Peters — (*2391 a*, excl. syn.); Nelson, Proc. Wash. Acad., 1899, p. 101, pl. 1, f. 4. *tephrogaster*, p., Gray, 1867—1872. *tæniurus*, Gray, 1867. *griseogena*, p., Gray, 1867 (ex Mexico).	Mexico, Vera Cruz (Papantla), Tehuantepec, Chiapas, Guatemala Honduras (Truxillo).
a. — **vivax**, Nelson, Proc. Biol. Soc. Wash., 1901, p. 131.	Campêche.

3181. **negligens**, Nelson — (*2391^{B}*); Nelson, l. c., 1899, p. 104. — Mexico, Tamaulipas, (Alta Mira), San Luis Potosi Or., Vera Cruz Sept.
arizonensis, p., Alston, 1880.
deppei, p., Allen, 1891.

L. **Syntheosciurus**, Bangs, 1902.

Bangs, Bull. Mus. Comp. Zool., 1902, p. 25 (bonum genus).

3182. **brochus**, Bangs, l. c., 1902, p. 25, f. 1—4, p. 26. — Panama, Chiriqui (Boquete, 2330 m).

M. **Microsciurus**, Allen, 1895.

Allen, Bull. Amer. Mus., 1895, p. 333.

3183. **chrysurus**, Pucheran — (*2391*); Thomas, Ann. Nat. Hist., 1901, VII, p. 194. — Colombia (Nova-Grenada).

3184. **similis**, Nelson, Bull. Amer. Mus., 1899, p. 78. — Colombia, Vallo Cauca (Cali, 2000 m).

3185. **otinus**, Thomas, Ann. Nat. Hist., 1901, VII, p. 193. — Colombia (Medellin).

3186. **isthmius**, Nelson, l. c., 1899, p. 77, fig. 1, p. 78. — Colombia (in Isthmo Darien, fl. Truando, Rio Atrato).

3187. **pusillus**, Desmarest — (*2392 part.*); Nelson, Proc. Wash. Acad., 1899, p. 32. — Guiana (Cayenne).

3188. **kuhli**, Gray — (*2392 part.*); Nelson, l. c., 1899, p. 32. — Brasil Sept.

3189. **alfari**, Allen — (*2401*); Nelson, l. c., 1899, p. 105, pl. 1, f. 6; pl. 2, f. 2. — Costa-Rica (Jimenez).

3190. **simonsi**, Thomas, Ann. Nat. Hist., 1900, VI, p. 294. — Equator, Bolivar (Porvenir prope Zaparal, 1500 m).

3191. **browni**, Bangs, Bull. Mus. Comp. Zool., 1902, p. 24. — Panama, Chiriqui (Bogaba).

3192. **mimulus**, Thomas — (*2401^{B}*). — Equator Sept. (Cachavi).

3193. **peruanus**, Thomas (*2401^{C}*). — Peru (Guayabamba, 1300 m).

a. — **napi**, Thomas, Ann. Nat. Hist., 1900, VI, p. 295. — Equator Sept.-Occid., Rio Napo Sup. (fl. Coca infer.).

576. **Glyphotes,** Thomas, 1898.

Thomas, Ann. Nat. Hist., 1898, II, p. 250.

3194. **simus**, Thomas — (*2401^{D}*). — Borneo Sept. (M^{s} Kina Balu).

577. **Sciurotamias,** Miller, 1901.

Rhinosciurus, p., Trt., 1897; *Eutamias,* p., Miller, 1898.

3195. **davidianus**, A. M.-Edwards — (*2307*); Miller, l. c., 1901, p. 23; Styan, P. Z. S., 1899, p. 577.
consobrinus, Berezowski. — China Sept., Pekin, Setchuan (in montibus).

3196. **pernyi**, A. M.-Edwards — (*2340*); Thomas, P. Z. S., 1898, p. 772; Styan, l. c., 1899, p. 577.
flavipectus, David. — China Occ., Setchuan (in sylvis, 1000—1300 m), Fokien, Yunnan.

3197. **pyrrhomerus**, Thomas — (*2338*); Styan, l. c., 1899, p. 577. — China Merid., Kweichow (in montibus).

3198. **senescens**, Miller, Proc. Acad. Philad., 1898, p. 349 (Eutamias); Proc. Biol. Soc. Wash., 1901, p. 23. — China Sept., Pekin.

578. **Eutamias,** Trt., 1880; Merriam, 1897.

Sciurus, p., Auct.; *Tenotis,* p., Rafin., 1817; *Tamias,* p., Trt., 1897. Trouessart, Bull. Soc. Etudes Scient. Angers. 1880, p. 86 (subgenus); Merriam, Proc. Biol. Soc. Wash., 1897, p. 189 (bonum genus et Recognitio).

3199. **asiaticus**, Gmelin — (*2405, 2405*); Allen, Bull. Amer. Mus., 1903, p. 137.
striatus, Schreber (nec L.) et Pallas.
»*striatus asiaticus,* Gmelin.« — Europa et Asia Sept., Siberia, à Mare Albo ad Kamtschatka (Gichica), I. Sakhalin, Japon Sept., I. Kurilas et ?China Sept.

†*striatus foss.,* Brandt-Woldr., 1887. — †Pleistoc. Altaï.

3200. **orientalis**, Bonhote, Ann. Nat. Hist., 1899, IV, p. 385. — Siberia Or., ad fl. Amour Sup. (Ussuri et Sungatscha).

3201. †**laevidens**, Cope — (*2423*). — †Pleistocaen. Virginia.

3202. **dorsalis**, Baird — (*2402*); Elliot, Field Columb. Mus., II, 1901, p. 68, f. 16. — New-Mexico (Fort Webster), et ab Utah Sept. ad Mexico, M^{s} Sierra Nevada, Mimbres.

a. — **utahensis**, Merriam — (*2402b*); Elliot, l. c., 1901, p. 69.	Utah Sept. (Ogden), Nevada Sept.-Occ., Arizona, ad New-Mexico.
3203. **palmeri**, Merriam — (*2402B*); Elliot, l. c., 1901, p. 69.	Nevada, (Charleston Peak).
3204. **townsendi**, Bachman — (*2406*); Elliot, l. c., 1901, p. 69.	Oregon Occ., Washington, Columbia Brit. (ad ostia fl. Columbia), M^{s} Cascade Sept., (Lac. Chelan).
a. — **hindsi**, Gray (*2406a*); Elliot, l. c., 1901, p. 70; bona sp., apud Merriam, Proc. Biol. Soc. Wash., 1897, p. 207.	California (Nicasio), usque ad San Francisco.
b. — **pricei**, Allen — (*2407*); Elliot, l. c., 1901, p. 70.	California Occid., (Portola, San Mateo Co.), à M^{s} San Diego, San Bernardino Co., ad San Francisco.
c. — **ochrogenys**, Merriam — (*2406b*); Elliot, l. c., 1901, p. 71.	California (Mendocino), et ab Oregon (fl. Rogue) ad Cazadero (San Francisco Bay Sept.).
3205. **merriami**, Allen — (*2403*); Elliot, l. c., 1901, p. 71.	California Merid. (M^{s} San Bernardino), et à Monterey et Tulare Cos., ad San Diego Co.
3206. **quadrimaculatus**, Gray — (*2412*); Elliot, l. c., 1901, p. 71. *macrorhabdotes*, Merriam — (*2408*).	California Centrali (Vallo Sacramento, Michigan Bluff), Sierra Nevada, Placer Co., ad Oregon (Fort Klamath).
3207. **senex**, Allen — (*2413*); Elliot, l. c., 1901, p. 72.	California (Placer Co.), M^{s} Cascade, ab Oregon (fl. Des Chutes) ad fl. Merced (National Park).
3208. **speciosus**, Allen — (*2414*); Elliot, l. c., 1901, p. 72.	California (M^{s} San Bernardino et S. Jacinto).

3209. **callipeplus**, Merriam — (*2410*); Elliot, l. c., 1901, p. 73.	California, Ventura Co., (M^s Pinos et fl. Yule super.), usque ad Vallo Yosemite.
a. — **inyoensis**, Merriam — (*2414b*); Elliot, l. c., 1901, p. 73.	Inyo Co. (M^s White et Inyo).
3210. **frater**, Allen — (*2415*); Elliot, l. c., 1901, p. 73.	California (Placer Co., Sierra Nevada), usque ad Lac. Tahoe.
3211. **panamintinus**, Merriam — (*2409*); Elliot, l. c., 1901, p. 74.	California (M^s Panamint, Johnson Cañon), Great Basin Occ. et Nevada.
3212. **amoenus**, Allen — (*2416*); Elliot, l. c., 1901, p. 74.	Oregon (Fort Klamath), ad Placer Co. et Nevada Occ. usque ad Lac. Tahoe.
3213. **caurinus**, Merriam, Proc. Acad. Philad., 1898, p. 352; Elliot, l. c., 1901, p. 74.	Washington (M^s Olympics, Solduck Trail).
3214. **cinereicollis**, Allen — (*2418*); Elliot, l. c., 1901, p. 75.	Arizona (M^s San Francisco et Mogollon).
a. — **canipes**, Bailey, Proc. Biol. Soc. Wash., 1902, p. 117.	Texas (M^s Guadalupe, 2330 m).
3215. **umbrinus**, Allen — (*2419*); Elliot, l. c., 1901, p. 75.	Utah Sept. et Centrali (M^s Wasatch et Uintah), usque ad Fort Bridger.
3216. **quadrivittatus**, Say — (*2420*); Elliot, l. c., 1901, p. 75.	M^{tes} Rupestres, Colorado, Wyoming, Yellowstone Park, ad fontes fl. Arkansas et Platte.
a. — **gracilis**, Allen — (*2420a*); Elliot, l. c., 1901, p. 76.	New-Mexico (San Pedro), Arizona (Apache Co.).
b. — **luteiventris**, Allen — (*2420b*); Elliot, l. c., 1901, p. 76.	Montana (Chief Mountain Lake), Helena, usque ad Canada.

c. — **felix**, Rhoads — (*2420d*); Elliot, l. c., 1901, p. 76.	Columbia Brit. (M^{s} Baker Range, WestminsterDistrict).
d. — **affinis**, Allen — (*2420e*); Elliot, l. c., 1901, p. 77.	Columbia Brit. (Ashcroft), in Orient. Montium Cascade.
e. — **borealis**, Allen — (*2420f*); Elliot, l. c., 1901, p. 77.	Canada (Fort Liard), ab Hudson Bay ad M^{tes} Rupestres, Dakota, Montana.
f. — **neglectus**, Allen — (*2420e*); Elliot, l. c., 1901, p. 78.	Minnesota Sept-Or. (Lac. Superior Or.), Wisconsin et Michigan Sept.
3217. **canicaudatus**, Merriam, Proc. Biol. Soc., 1903, p. 77.	Washington (Spokane), Idaho Sept.
3218. **caniceps**, Osgood, N.-Amer. Fauna, No. 19, 1900, p. 28; Allen, Bull. Amer. Mus., 1903, p. 533.	Canada Sept.-Occ. (Lac. Lebarge), Alaska, M^{s} Level.
3219. **minimus**, Bachman — (*2421*); Elliot, l. c., 1901, p. 78.	Dakota, Montana et Wyoming Merid.-Occ. (ad fl. Green) in Bad Lands.
a. — **consobrinus**, Allen — (*2421a*); Elliot, l. c., 1901, p. 78.	Utah Or. (Wasatch Hills prope Salt Lake), Colorado Occ. et Merid., New-Mexico Sept.-Occ.
b. — **melanurus**, Merriam — (*2421b*); Elliot, l. c., 1901, p. 79.	Idaho (Blackfoot).
c. — **pictus**, Allen — (*2421c*); Elliot, l. c., 1901, p. 79; bona sp., apud Merriam, Proc. Biol. Soc. Wash., 1897, p. 185.	Utah Merid. (Kelton), Great Salt Lake Occid., Nevada Merid., ad Washington, Snake Plains.
d. — **alpinus**, Merriam — (*2411*); Elliot, l. c., 1901, p. 79.	California (in altas Sierras, Big Cottonwood Meadow), M^{s} Whitney merid.
3220. **oreocetes**, Merriam — (*2411B*); Elliot, l. c., 1901, p. 80.	Montana (M^{s} Teton).

3221. **obscurus**, Allen — (*2404*). — Mexico, California infer., (Ms San Pedro).

3222. **bulleri**, Allen — (*2417*). — Mexico, Sierra del Valparaiso (Zatecas).

3223. **durangoae**, Allen, Bull. Amer. Mus., 1903, p. 594. — Mexico (Durango Sept.-Occid.).

579. **Tamias,** Illiger, 1811.

Sciurus, p., Auct.; *Tenotis,* Rafin., 1817.
Illiger, Prodrom. System. Mamm., 1811, p. 83.

3224. **striatus**, L. — (*2422*); Elliot, Field Columb. Mus., II, 1901, p. 80. — America Sept.-Or., à New-York merid. (Virginia) ad Georgiam.

a. — **lysteri**, Richardson (*2422a*); Elliot, l. c., 1901, p. 80. — Canada, Ontario, ad New-York Sept. et Michigan.

b. — **griseus**, Mearns — (*2422b*); Elliot, l. c., 1901, p. 81. — Vallo Mississipi Super. (Fort Snelling, Minnesota), ad Great Lakes.

c. — **venustus**, Bangs — (*2422c*); Elliot, l. c., 1901, p. 81. — Indian Territory (Stillwell).

580. **Citellus,** Oken, 1816.

Spermophilus, F. Cuv., 1822; *Anisonyx,* Rafin., 1817; *Sciurus, Arctomys* et *Tamias,* p., Auct.; *Citillus,* Licht., 1830.
Oken, Lehrb. Naturg., III, Zool., 2, 1816, p. X et 842.

A. **Callospermophilus,** Merriam, 1887.

Tamias, p., Trt., 1897.
Merriam, Proc. Biol. Soc. Wash., 1897, p. 189 (nota); North-Am. Fauna, No. 16, 1899, p. 90 (bonum genus).

3225. **lateralis**, Say (*2424*); Merriam, Proc. Biol. Soc. Wash., 1897, p. 189; N.-Am. Fauna, 16, 1899, p. 90; Elliot, Field Columb. Mus., II, 1901, p. 83, f. 17. — Colorado (ad fl. Arkansas, urbi Canon), Utah (Ms Uintah), Arizona (Ms White et S. Francisco).

a. — **saturatus**, Rhoads — (*2424a*); Elliot, l. c., 1901, p. 83. — Washington Centrali, Kittitas Co., Lac. Kichelos.

3226. **cinerascens**, Merriam — (*2426*); Elliot, l. c., 1901, p. 83.	Montana (Helena), Idaho et Alberta.
3227. **castanurus**, Merriam — (*2427*); Elliot, l. c., 1901, p. 84.	Utah, M^s Wasatch, (urbi Park).
3228. **chrysodeirus**, Merriam — (*2428*); Proc. Biol. Soc. Wash., 1901, p. 126; Elliot, l. c., 1901, p. 84; Merriam, N.-Am. Fauna, 1899, No. 16, p. 90.	Oregon (Fort Klamath), California Sept., M^s Shasta, Nevada Occid.
a. — **bernardinus**, Nelson, Science, 1898, p. 782.	California Merid., (San Bernardino).
brecicaudus, Merriam — (*2428 a*), nec »*brevicauda*«, Brandt, 1844.	»
b. — **trinitatis**, Merriam, Proc. Biol. Soc. Wash., 1901, p. 126.	California (M^s Trinity 1900 m).
3229. **madrensis**, Merriam, Proc. Wash. Acad., 1901, p. 563.	Mexico.
3230. **wortmanni**, Allen — (*2425*); Elliot, l. c., 1901, p. 84.	Wyoming (Kinney Ranch, Bitter Creek).

B. **Ammospermophilus**, Merriam, 1892.

Tamias, p., Auct. Vet.
Merriam, Proc. Biol. Soc. Wash., 1892, p. 27.

3231. **harrisi**, Audub. et Bachm. — (*2429*); Elliot, l. c., 1901, p. 85.	Utah Merid., Nevada, California Sept., Arizona et New-Mexico Sept.-Occ.
a. — **saxicolus**, Mearns — (*2429 a*); Elliot, l. c., 1901, p. 86.	Arizona Merid.-Occ., (M^s Gila, Yuma Co., Tinajas Altas), ad Sonora.
3232. **leucurus**, Merriam — (*2431*); Elliot, l. c., 1901, p. 86 et 85, f. 18.	California (San Gorgonio Pass), Utah, Arizona, New-Mexico.
a. — **cinnamomeus**, Merriam — (*2431 a*); Elliot, l. c., 1901, p. 86.	Arizona (Painted Desert), Colorado, Utah.
b. — **peninsulae**, Allen — (*2431 b*).	California infer., (San Telmo).
3233. **interpres**, Merriam — (*2430*); Elliot, l. c., 1901, p. 86.	Texas Sept.-Occ. (El Paso).
3234. **nelsoni**, Merriam — (*2432*); Elliot, l. c., 1901, p. 87.	California Centrali (Vallo San Joachim, Tipton).

C. **Otospermophilus**, Brandt, 1844; Allen, 1877.

Sciurus, p., Say, 1823.
Brandt, Bull. Acad. S^{t} Petersbourg, 1844, II, p. 379—380.

3235.	**grammurus**, Say — (*2433*); Elliot, Field Columb. Mus., II, 1901, p. 88, et p. 87, f. 19.	Colorado (Central Parks, Purgatory Creek), usque ad Mexico.
a.	— **douglasi**, Richardson — (*2433a*); Elliot, l. c., 1901, p. 89.	Oregon Occ. (ad fl. Columbia, Fort Klamath), California Sept.
b.	— **beecheyi**, Richards. — (*2433b*); Elliot, l. c., 1901, p. 88.	California Sept. (San Francisco *vel* Monterey), Sierra Nevada Occ.
c.	— **atricapillus**, Bryant — (*2433c*).	California merid.
d.	— **macrurus**, Bennet — (*2433d*).	Mexico (Jalisco, Tamaulipas, Guadalajuara, etc.).
e.	— **fisheri**, Merriam — (*2433e*); Elliot, l. c., 1901, p. 88.	California Centrali et Merid., Nevada Occ. (Vallo Kern).
f.	— **buckleyi**, Slack — (*2433f*); Elliot, l. c., 1901, p. 89.	Texas Centrali, Llano Co., (M^{s} Pack-Saddle).
g.	— **rupestris**, Allen, Bull. Amer. Mus., 1903, p. 595.	Mexico (Durango Sept.-Occ.).
h.	— **utah**, Merriam, Proc. Biol. Soc. Wash., 1903, p. 77.	Utah (ad pedes M^{tium} Wasatch, prope Ogden).
3236.	**annulatus**, Audub. et Bachm. — (*2434*).	MexicoOccid.(Colima, Tapie, San Blas).
a.	— **goldmani**, Merriam, Proc. Biol. Soc. Wash., 1902, p. 69.	Mexico.
3237.	**adocetus**, Merriam, Proc. Biol. Soc. Wash., 1903, p. 79.	Mexico, Michoacan (La Salada).

D. **Colobotis**, Brandt, 1844; Allen, 1877.

Arctomys, Pall., 1778; *Anisonyx*, Rafin., 1817.
Brandt, Bull. Ac. Sc. S^{t} Petersb., II, 1844, p. 365—366.

3238.	**fulvus**, Lichtenstein — (*2459*).	Europa Or., Rossia Merid., in merid. M^{tium} Oural, Transcaspia.

†*fulvus foss.*, Nehring — (*2459*). †Pleistocaen. Europa Media.

3239. **concolor**, Is. Geoffroy (nec Temm.) — (*2460*). Persia Sept.-Occ.

persicus, Lesson.

3240. **rufescens**, Keys. et Blas. — (*2458*). Rossia Merid. et Or., (à Kazan ad Orembourg).

†*rufescens foss.*, Blasius — (*2458*). †Pleist. Europa Media, Germania.

altaïcus et *eversmanni foss.*, Nehring.

3241. **musicus**, Ménétriès — (*2461*); Satunin, Mitth. Kauk. Mus., 1901, p. 31, 111. M^{s} Caucasus, Georgia Daghestan (Elbruz, in montibus).

3242. **bactrianus**, Scully — (*2462*). Turkestan Merid. et Afghanistan Sept.

3243. ?**xanthroprymnus**, Bennet, P. Z. S., 1835, p. 90. Transcaucasia (Erzeroum).

3244. **erythrogenys**, Brandt — (*2463*). Asia Centrali (M^{s} Altaï et Tjan-schan).

3245. **pallidicauda**, Satunin, Ann. Mus. Zool. Petersb., VII, 1902, p. 551. Gobi-Altaï (ad Lac. Chulmu-Noor, 2260 m).

3246. †**erythrogenoïdes**, Falconer — (*2457*); Newton, Quart. Journ. Geol. Soc., 1899, p. 422, pl. 28, f. 7—10. †Pleistocaen. I. Britannia.

3247. **alaschanicus**, Büchner — (*2464*). M^{s} Alaschan Merid. (Asia Centrali).

3248. **mugosaricus**, Lichtenstein — (*2465*). Turkestan (M^{s} Mugosori, ad Mare Caspi, Lac. Aral, Sarepta).

3249. **brevicaudus**, Brandt — (*2466*). Transcaspia et Asia Centrali, ab Altaï Merid. ad Mongoliam.

a. — intermedius, Brandt — (*2466 a*). Asia Centrali-Sept.

3250. **eversmanni**, Brandt — (*2436*). Siberia merid. et orient., à M^{bus} Altaï ad Reg. Amour.

†*eversmanni foss.*, Nehring — (*2436, 2436 b*). †Pleistocaen. Europa (Germania).

3251. **parryi**, Richardson — (*2435*); Allen, Bull. Amer. Mus., 1903, p. 141 (nota); Preble, N.-Amer. Fauna, No. 22, p. 46.	America Arctica et Sept., à Peninsula Melville, Canada (fl. Mackensie), ad Mare Behring et fl. Yukon.
empetra, p., Pallas — (*2435*); Elliot, Field Columb. Mus., II. 1901, p. 89.	
phaeognathus, Richards. — (*2435b*).	(*Nec* Asia Sept.).
a. — **kadiacensis**, Allen — (*2435a*); Elliot, l. c., 1901, p. 90, f. 20.	Alaska (I. Kadiak).
b. — **plesius**, Osgood, N.-Amer. Fauna, No. 19, 1900, p. 29.	Alaska, Columbia Brit. (Lac Bennet).
c. — **erythroglutaeus**, Richardson — (*2435c*, part.); Allen, Bull. Amer. Mus., 1903, p. 534.	Montes Rupestres?, Alaska (Telegraph Village).
columbianus, p., Elliot, l. c., 1901, p. 91.	»
3252. **buxtoni**, Allen, Bull. Amer. Mus., 1903, p. 139.	Siberia Sept.-Or., ad Mare Okhotsk, (Gichiga).
3253. **stejnegeri**, Allen, l. c., 1903, p. 142.	Kamtschatka.
brunneiceps, Kittlitz, 1858 (nom. nud.).	»
parryi, Brandt (nec Richards.), 1844.	»
3254. **beringensis**, Merriam, Proc. Wash. Acad., 1900, p. 20; Elliot, l. c., 1901, p. 91.	Alaska (Cape Lisbourne).
3255. **osgoodi**, Merriam, l. c., 1900, p. 18; Elliot, l. c., 1901, p. 91.	Alaska (Fort Yukon).
3256. **barrowensis**, Merriam, l. c., 1900, p. 19; Elliot, l. c., 1901, p. 91.	Alaska (Point Barrow).
3257. **stonei**, Allen, Bull. Amer. Mus., 1903, p. 537.	Alaska (Wrangel).
3258. **columbianus**, Ord (in Guthrie) — (*2435c*); Allen, l. c., 1903, p. 537; Elliot, l. c., 1903, p. 91.	Columbia Britann., Terr. Washington, Idaho, Montana.
a. — **albertae**, Allen, l. c., 1903, p. 537 (nota).	Canada (Reg. Alberta).
3259. **richardsoni**, Sabine — (*2437*); Elliot, l. c., 1901, p. 92.	America Arctica (Carlton House ad fl. Saskatchewan) ad M^{tes} Rupestres Occ., Montana, Dakota (Aberdeen).
3260. **townsendi**, Bachman — (*2438*, excl. syn.: »*mollis*«); Elliot, l. c., 1901, p. 92.	Ad Campos fl. Columbia (ostia fl. Walla Walla), Nebraska, et à Wyoming ad Oregon.

3261. **mollis**, Kennicott — (*2438^{B}*); Elliot, l. c., 1901, p. 92.	Utah (Camp Floyd), Nevada.
a. — **stephensi**, Merriam — (*2438^{B}b*); Elliot, l. c., 1901, p. 93.	Nevada (Queen Station, Owens Valley, 2000 m).
b. — **yakimensis**, Merriam — (*2438^{B}c*); Elliot, l. c., 1901, p. 93.	Washington Orient., (Yakima Co., Mabton).
c. — **canus**, Merriam — (*2438^{B}d*); Elliot, l. c., 1901, p. 93.	Oregon Sept. (Wasco Co., Antelope).
3262. **armatus**, Kennicott — (*2440*); Elliot, l. c., 1901, p. 93.	Utah (Fort Bridger), Wyoming, Idaho, Montana.
3263. **elegans**, Kennicott — (*2439*); Elliot, l. c., 1901, p. 94.	Utah (Fort Bridger), Wyoming.
3264. **beldingi**, Merriam — (*2441*); Elliot, l. c., 1901, p. 94.	California (Donner).
3265. **oregonus**, Merriam — (*2441^{B}*); Elliot, l. c., 1901, p. 94.	Oregon, Klamath (Vallo Swan Lake).
3266. **perotensis**, Merriam — (*2442*).	Mexico.

E. **Citellus**, p. d.

Spermophilus, Auct., et Trt., Catal., 1897 (partim).

3267. **citillus**, L. — (*2454*).	Europa Merid.-Or., à Germania ad Rossiam merid.
†*citillus foss.*, Nehring (*2454*, †*2454*).	†Pleist. Germania.
a. — **flavescens**, Pallas — (*2454a*).	Europa Merid-Or.
3268. **guttatus**, Pallas — (*2455*).	Rossia Merid., ad fl. Tanaïs et in ripa merid. fl. Volga.
†*guttatus foss.*, Nehring (*2455b*, *2455 App.*).	†Pleistoc. Germania.
a. — **leucostictus**, Brandt — (*2455a*).	Siberia Occid., usque ad fl. Lena.
b. — †?**richardsoni foss.**, Quenstedt — (*2455c*).	†Pleistoc. Wurtemberg.
3269. †**superciliosus**, Kaup — (*2456*, *2456*); Laville et Rollain, Bull. Soc. Anthrop., 1902, p. 60.	†Pleistocaen. Europa Media, Gallia, Germania.
a. — ?**sp.**, Nehring — (*2456a*).	†Gallia Merid. (Gironde).

3270. **dauricus**, Brandt — (*2467*). — Siberia merid., Daouria, Mongolia, Tarei-Nor.

3271. **mongolicus**, A. M.-Edwards — (*2468*). — Mongolia Or., et China Sept. (Pekin), M^{tes} Alaschan.

3272. **obscurus**, Büchner — (*2469*). — Gansù (prope fl. Tschagryn-gol, 3000 m).

F. **Spermophilopsis**, Blasius, 1884.

Blasius, Tageblatt LVII^{ten} Versamml. Deutsch. Naturf. in Magdebourg, 1884, p. 324.

3273. **leptodactylus**, Lichtenstein — (*2470*). — Turkestan, Reg. Kirghis, Transcaspia (Alaka)

G. **Xerospermophilus**, Merriam, 1892.

Merriam, Proc. Biol. Soc. Wash., 1892, p. 27.

3274. **obsoletus**, Kennicott — (*2443*); Elliot, l. c., 1901, p. 95. — Nebraska, Dakota Merid., (Black Hills) usque ad Utah.

3275. **spilosoma**, Bennet — (*2444*); Elliot, l. c., 1901, p. 96. — California, New Mexico (Fort Stanton), Texas (El Paso), Mexico.

a. — **microspilotus**, Merriam — (*2444a*); Elliot, l. c., 1901, p. 96. — Arizona Merid., Pinal Co., (Oracle).

b. — **major**, Merriam — (*2444b*); Elliot, l. c., 1901, p. 96. — New Mexico Orient., (Albuquerque).

c. — **pratensis**, Merriam — (*2444c*); Elliot, l. c., 1901, p. 96. — Arizona Sept.-Occid., (M^{s} San Francisco).

d. — **obsidianus**, Merriam — (*2444d*); Elliot, l. c., 1901, p. 97. — Arizona Sept.-Occ., M^{s} San Francisco (Cedar Belt).

e. — **annectans**, Merriam — (*2444e*); Elliot, l. c., 1901, p. 97. — Texas (I. Padre et Mustang).

f. — **marginatus**, Bailey, Proc. Biol. Soc. Wash., 1902, p. 118. — Texas Occid., (Alpine).

g. — **arens**, Bailey, l. c., 1902, p. 118. — Texas Occ. (El Paso, Casas Grandes, Chihuahua).

3276. **cryptospilotus**, Merriam — (*2445*); Elliot, l. c., 1901, p. 97. — Arizona, Painted Desert, (Tenebito Wash.).

3277. **canescens**, Merriam — (*2446*); Elliot, l. c., 1901, p. 97. — Arizona Merid.-Or., (Cochise Co., Wilcox).

3278. **mohavensis**, Merriam — (*2448*); Elliot, l. c., 1901, p. 98. — California (ad fl. Mojave, Mojave Desert).

3279. **tereticaudus**, Baird — (*2449*); Elliot, l. c., 1901, p. 98. — California Centrali (Fort Yuma), Arizona Merid., Tucson plain.

a. — **sonoriensis**, Ward — (*2447, 2447, 2449 b*). — Mexico, Sonora (Hermosillo).

3280. **neglectus**, Merriam — (*2450*); Elliot, l. c., 1901, p. 98. — Arizona (Dolan's Springs).

3281. **mexicanus**, Lichtenstein — (*2451*); Elliot, l. c., 1901, p. 98. — Mexico (Toluca), Texas, Rio Grande, New-Mexico.

a. — **parvidens**, Mearns — (*2451 a*); Elliot, l. c., 1901, p. 99. — Texas Merid.-Occ., Kinney Co. (Fort Clark).

H. **Ictidomys**, Allen, 1877.

Allen, Monogr. N.-Amer. Rodentia, 1877, p. 821.

3282. **tridecimlineatus**, Mitchell — (*2452*); Elliot, Field Columb. Mus., II, 1901, p. 100, fig. 22, p. 99. — Mississipi Super, (MinnesotaCentrali?), et à Canada (Saskatchewan) ad Michigan, Montana, Colorado, Reg. Prairie ab Ohio ad Minnesota.

a. — **pallidus**, Allen — (*2452 a*); Elliot, l. c., 1901, p. 100. — Wyoming ad Texas et Missouri (ad fl. Yellowstone infer.).

b. — **olivaceus**, Allen — (*2452 b*); Elliot, l. c., 1901, p. 100. — Dakota Merid., Black Hills (Custer).

c. — **parvus**, Allen — (*2452 c*); Elliot, l. c., 1901, p. 100. — Utah (Uncompahyre Indian Reservation), Wyoming.

d. — **alleni**, Merriam — (*2452 bb*); Elliot, l. c., 1901, p. 101. — Wyoming (M^s Bighorn).

e. — **texensis**, Merriam — (*2452 d*); Elliot, l. c., 1901, p. 101.	Texas Sept., Cook Co. (Gainsville), Territ. Oklahoma.
f. — **badius**, Bangs, N.-Engl. Zool. Club, 1899, p. 1; Elliot, l. c., 1901, p. 101.	Missouri (Statesbury).
3283. **franklini**, Sabine — (*2453*); Elliot, l. c., 1901, p. 101.	Canada (Manitoba Saskatchewan, Carlton House), ad Red River, Mississipi, Dakota, Kansas, usque ad Indiana Occ.

581. **Cynomys**, Rafin., 1817.

Arctomys et *Spermophilus*, p., Auct.; *Lipura*, Illig., 1811.
Rafinesque, Amer. Monthl. Mag., II, 1817, p. 45.

3284. **socialis**, Rafinesque, l. c., 1817, p. 45 — (*2472*).	Texas Occ. (ad campos Missouri Super.), Kansas Occ., usque ad pedes Or. M^{tium} Rupestrum.
ludovicianus, Ord — (*2472*); Elliot, Field Columb. Mus., II, 1901, p. 102, 103, f. 23.	
3285. **gunnisoni**, Baird — (*2473*); Elliot, l. c., 1901, p. 103.	New Mexico, Arizona (M^{tes} Rup., Cooachetope Pass).
3286. **lewisi**, Audub. et Bachm., Quadr. N.-Amer., III, 1853, p. 32, pl. 107.	Wyoming, Utah (Uncompahyre Indian Reservation).
leucurus, Merriam — (*2474*).	
3287. **arizonensis**, Mearns — (*2475*); Elliot, l. c., 1901, p. 104.	Arizona Merid., (Point of Mountain prope Wilcox).
3288. **mexicanus**, Merriam — (*2476*).	Mexico.

582. † **Plesiospermophilus**, Filhol, 1882.

Filhol, Bull. Soc. Philom., VII, 1882—1883, p. 99.

3289. † **angustidens**, Filhol — (*2471*).	† Oligocaen. Gallia Merid.

583. † **Plesiarctomys**, Bravard, 1850.

Sciurus, p., Pomel.
Bravard, Note sur les Oss. Foss. de la Débruge, 1850, p. 5.

3290. † **gervaisi**, Bravard — (*2477*).	† Eocaen. Gallia Merid.

3291. † **schlosseri**, Rütimeyer — (*2478*). † Eocaen. Helvetia.

3292. † **sp.**, Lemoine — (*2479*). † Eocaen. Gallia Orient.

584. **Marmota**, Frisch, 1775.

Mus, p., L.; *Arctomys*, Schreber, 1792 et Auct.
Frisch, Natur-System. Vierfüss. Thiere, 1775, tab. 9.

3293. **marmotta**, L. — (*2480*). Europa Merid. (in montibus), M^s^ Alpes, Pyreneae, Karpathes

† *primigenia*, Kaup — (*2480*). † Pleistocaen. Europa Media.

3294. **bobac**, Pallas — (*2481*). Europa Orient. et Asia, à Polonia ad Reg. Amour.

† *bobac foss.*, Nehring (*2481, 2481*). † Pleistocaen. Europa et Asia Sept.

3295. **baïbacina**, Brandt — (*2481 part.*); Kascenko, Ann. Mus. S^t^ Petersb., 1901, p. 618, 619. Siberia.

3296. **sibirica**, Radde, Reis. Ost-Sibirien, I, 1862, p. 158 — (*2481 a*); Kascenko, Annuaire Musée Acad. S^t^ Petersb., VI, 1901, p. 616. Siberia Merid., M^s^ Altaï, Mongolia Occid.

3297. **bungei**, Kascenko, l. c., 1901, p. 615, 616. Siberia.

3298. **dichrous**, Anderson — (*2482*). Afghanistan, Thian-Shan.

3299. **himalayanus**, Hodgson — (*2483*); De Winton, P. Z. S., 1899, p. 575.

robustus, A. M.-Edwards — (*2484*). Asia Centrali, Himalaya Sept., Thibet, Tarim, Sechuen, Moupin, Tengri-Nor, Gansu.

3300. **hodgsoni**, Blanford — (*2485*). Himalaya, Nipal, Sikkim, Darjiling.

3301. **caudatus**, Is. Geoffroy — (*2486*). Kashmir Occid., Ladak (4000 m), Siberia, Altaï Sept.

3302. **aureus**, Blanford — (*2487*). Pamir (4350 m), Yarkand.

3303. **camtschatica**, Brandt — (*2488*); Kascenko, l. c., 1901, p. 617, 619. Siberia Orient., Kamtschatka.

3304. **cliftoni**, Thomas, Ann. Nat. Hist., 1902, IX, p. 444. Siberia Sept.-Or., Yakutsch (M^tes^ ad Lenam Or.).

3305. **pruinosus**, Gmelin — (*2489*); Elliot, Field Columb. Mus., II, 1901, p. 106. *caligata*, Eschscholtz — (*2489*); Allen, Bull. Amer. Mus., 1903, p. 539.	America Arctica, Alaska, Canada (Hudson Bay), ad fl. Columbia, Washington, Oregon, Lac. Athabasca.
3306. **monax**, L. — (*2490*); Elliot, l. c., 1901, p. 105, f. 24. *empetra*, p., Pallas.	United States (Maryland), et à New York ad Georgiam, et Dakota.
†*monax foss.*, Leidy.	† Pleistoc. Virginia.
a. — **ignavus**, Bangs, Proc. N.-Engl. Zool. Club, 1899, p. 13; Elliot, l. c., 1901, p. 105.	Labrador (Black Bay).
b. — **canadensis**, Erxleben — (*2490 part.*); Elliot, l. c., 1901, p. 106. *melanopus*, Kuhl, 1820.	Canada (Quebec), à Newfoundland ad Mare Behring, Minnesota Sept.-Or.
3307. †**vetus**, Marsh — (*2491*).	† Pliocaen. Nebraska Sept.
3308. **flaviventer**, Audub. et Bachm. — (*2492*); Elliot, l. c., 1901, p. 106.	Montes inter Texas et California, New Mexico, Arizona.
a. — **avarus**, Bangs, Proc. N.-Engl. Zool. Club, 1899, p. 68.	Columbia Britann., (Okanagan).
3309. **dacota**, Merriam — (*2493*); Elliot, l. c., 1901, p. 106.	Dakota Merid., (Black Hills).
3310. **olympus**, Merriam, Proc. Acad. Philad., 1898, p. 352; Elliot, l. c., 1901, p. 107.	Washington M^{s} Olympic (Solduc Trail).

Subfam. 3. **Nannosciurinae.**

585. **Nannosciurus**, Trt., 1880 (subg.); Fors.-Major, 1893 (genus).

Sciurus, p., Auct. Vet.
Trouessart, Le Naturaliste, 1880, p. 290; Forsyth Major, P. Z. S., 1893, p. 189—190.

3311. **exilis**, Müller et Schlegel — (*2494*).	Malacca, Sumatra, Borneo.
3312. **concinnus**, Thomas — (*2495*).	I. Philippinas (Isabella, Basilan).

3313. **samaricus**, Thomas — (*2495B*); Thomas, Trans. Zool. Soc. Lond., 1898, p. 389, pl. 30, f. 2. — I. Philippinas (Samar).

3314. **whiteheadi**, Thomas — (*2496*). — Borneo Sept. (M^{s} Kina Balu).

3315. **melanotus**, Müller et Schlegel — (*2497*). — Sumatra, Banka, Java, Borneo.

3316. **pulcher**, Miller, Proc. Acad. Philad., 1902, p. 153. — I. Sinkep.

3317. **minutus**, Du Chaillu — (*2498*). — Africa Occid., Gabon (Kendo in montibus).

Incertae Sedis.

586. †**Haplostropha**, Ameghino, 1891.

Ameghino, Revist. Argentina, I, 1891, p. 140.

3318. **scalabriniana**, Ameghino — (*2501*). — †Oligocaen. infer. Argentina.

Familia IV. **Castoridae.**

587. **Castor**, L., 1766.

†*Palæomys*, p., Wagner; †*Trogontherium*, p., Auct.
Linné, Syst. Naturæ, 1766, I, p. 78.

3319. **fiber**, L. — (*2502*). — Europa et Asia Sept.-Occ., à Laponia ad Galliam Merid., et à Siberia ad Turkestan.

a. — †**prefiber**, Depéret; Boule, Anthrop., 1902, p. 11, f. 9. — †Pleistocaen. Europa et Asia Sept.
fiber foss., Cuv. et Auct. — (*2502a*, *2502 App.*).

3320. †**plicidens**, F. Major — (*2503*). — †Pliocaen. Italia.

3321. †**rosinae**, F. Major — (*2504*). — †Pliocaen. Italia.

3322. †**ebeczkyi** (Krenner), Schlosser — (*2505*). — †Pliocaen. Ungaria.

3323. †**sp.**, Depéret — (*2506*). — †Pliocaen. Gallia Merid.

3324. †**neglectus**, Schlosser, Pal. Abhandl., 1902, p. 136. — †Pliocaen. Gallia Merid.

3325. **canadensis**, Kuhl — (*2507*); Elliot, Field Columb. Mus., II, 1901, p. 115, f. 27. *fiber*, p., Allen et Auct. Vet. — America Sept.-Or. (Hudson Bay), à Canada Sept. ad United States et M^{s} Cascade.

† *canadensis foss.*, Leidy. — † Pleistoc. United-States.

a. — **carolinensis**, Rhoads, Trans. Amer. Philos. Soc., 1898, p. 420; Elliot, l. c., 1901, p. 116. — Carolina Sept. (Dan River, Stokes Co.), Louisiana.

b. — **fondator**, Mearns — (*2507a*); Elliot, l. c., 1901, p. 116. — Mexico, Sonora (fl. San Pedro), Wyoming, Montana.

c. — **pacificus**, Rhoads, l. c., 1898, p. 422; Elliot, l. c., 1901, p. 117. — America Sept.-Occ., ab Alaska ad Californiam (Washington, Kittitass Co.).

588. † **Eucastor**, Leidy, 1858.

Leidy, Proc. Acad. Philad., 1858, p. 23.

3326. † **tortus**, Leidy — (*2508*); Matthew, Bull. Amer. Mus., 1902, p. 304, f. 11. — † Miocaen. Nebraska.

589. † **Trogontherium**, Fischer, 1809.

Castor, p., Cuv., 1812; *Diabroticus*, Pomel; *Conodontes*, Lartet.
Fischer, Mém. Soc. Natural. Moscou, II, 1809, p. 260—268.

3327. † **cuvieri**, Fischer — (*2511*); Newton, Geol. Mag., 1902, p. 385, f. 1—3. — † Pliocaen. Europa et Pleistoc. I. Britannia.

3328. † **minus**, Newton — (*2512*). — † Pliocaen. I. Britannia.

3329. † **sp.** *vel* **genus**, Lydekker — (*2513*). — † Pleistocaen. I. Britannia.

590. † **Steneofiber**, E. Geoff., 1833.

Castor, p., Auct.; *Chalicomys*, Kp., 1839; *Chelodus* et *Aulacodon*, Kp. 1839; *Castoromys*, Pomel. 1853; *Steneotherium*, E. Geoff.; *Chloromys*, Meyer; *Palæocastor*, Leidy, 1869.
Et. Geoffroy S^{t} Hilaire, Revue Encyclop., 1833, 59, p. 95; Consid. sur les Oss. foss. du bassin de l'Auvergne, 1833, p. 20.

3330. † **eseri**, v. Meyer — (*2514*). — † Miocaen. Europa, Gallia, Germania.

3331. †**jaegeri**, Kaup — (*2515*). †Miocaen. Germania, Gallia.

3332. †**minutus**, v. Meyer — (*2516*). †Miocaen. Germania, Gallia.

3333. †**minimus**, Filhol — (*2517*). †Miocaen. Gallia.

3334. †**sigmodus** (Croizet), Gervais — (*2518*). †Pliocaen. Gallia Merid.

3335. †**nebrascensis**, Leidy — (*2519*); Matthew, Bull. Amer. Mus., 1902, p. 301, fig. 5. †Miocaen. America Sept., Nebraska.

3336. †**peninsulatus**, Cope — (*2521*); Matthew, l. c., 1902, p. 302, f. 6. †Miocaen. Oregon.

3337. †**gradatus**, Cope — (*2520*); Matthew, l. c., 1902, p. 303, f. 7. †Miocaen. Oregon.

3338. †**pansus**, Cope — (*2522*); Matthew, l. c., 1902, p. 303. †Miocaen. Novo-Mexico.

3339. †**montanus**, Scott — (*2523*); Matthew, l. c., 1902, p. 303, f. 8. †Miocaen. Montana.

3340. †**hesperus**, Douglass, Trans. Amer. Philos. Soc., 1901, p. 11; Matthew, l. c., 1902, p. 304, f. 9. †Oligocaen. Montana.

3341. †**complexus**, Douglass, l. c., 1901, p. 13; Matthew, l. c., 1902, p. 304, f. 10. †Oligocaen. Montana.

3342. †**sp.**, **sp.**, Matthew, l. c., 1902, p. 305, fig. 12—14. †Miocaen. United-States.

591. †**Palaeomys**, Kaup, 1832.

Kaup, Isis, 1832, p. 992.

3343. †**castoroïdes**, Kaup — (*2524*). †Miocaen. Germania.

592. †**Sigmogomphius**, Merriam, 1896.

Merriam, Bull. Dept. Geol. Surv. Calif., 1896, p. 363.

3344. †**lecontei**, Merriam, l. c., 1896, p. 363—370, fig. 1 et 2. †Pliocaen. California.

Incertae Sedis.

593. †**Bramus**, Pomel, 1892.

Pomel, C.-R. Acad. Sc., CXIV, 1892, p. 1159.

3345. †**barbarus**, Pomel — (*2525b*). †Pleistocaen. Tunisia.

Familia V. **Aplodontidae.**

594. **Aplodontia,** Richards., 1829.

Anisonyx, Rafin., 1817 (nec Latreille, 1807); *Haplodon,* Wagler, 1831; *Arctomys,* p., Auct.; *Haplodontia,* Elliot.
Richardson, Zool. Journal, IV, 1829, p. 333, 335.

3346. **rufa**, Rafinesque — (*2526*); Elliot, Field Columb. Mus., II, 1901, p. 112.	Washington Orient. (Cascades of Columbia Riv.), Oregon.
a. — **californica**, Peters — (*2526 Var.*); Elliot, l. c., 1901, p. 112, f. 26.	California.
b. — **raineri**, Merriam, Proc. Biol., Soc. Wash., 1899, p. 21; Elliot, l. c., 1901, p. 112.	Washington (Paradise Creek, Ms Ranier).
3347. **pacifica**, Merriam, l. c., 1899, p. 19; Elliot, l. c., 1901, p. 114.	Oregon (Newport, Yaquina Bay).
3348. **phaea**, Merriam, l. c., 1899, p. 20; Elliot, l. c., 1901, p. 114.	California, Marin Co., (Point Reyes).
3349. **olympica**, Merriam, l. c., 1899, p. 20; Elliot, l. c., 1901, p. 114.	Washington, Ms Olympic, (Queniult Lake).
3350. **major**, Merriam — (*2527*); Merriam, Proc. Biol. Soc. Wash., 1901, p. 126.	California Sept. (in montibus, 2330 m).

Sectio II. **Rodentia Myomorpha.**

Familia VI. **Myoxidae.**

Gliridae, Auctorum; *Muscardinidae,* Palmer.

Subfam. 1. **Myoxinae.**

595. **Myoxus,** Zimmermann, 1780.

Glis, Auct. (nec L., nec Brisson).
Zimmermann, Geogr. Gesch. Mensch. u. Thiere, 1780, p. 351.

3351. † **parisiensis**, Cuvier — (*2550*).	† Eocaen. Gallia.
3352. † **primaevus**, Schlosser — (*2551*).	† Eocaen. Gallia.
3353. † **incertus**, Lartet — (*2552*).	Miocaen. Gallia.

3354. **glis**, L. — (*2549*); Satunin, Mitth. kaukas. Mus., 1901, p. 33, 111. — Europa media, à Belgia, Gallia ad M^tem^ Caucasum.

†*priscus*, Schmerl.; *fossilis*, Nehring — (*2549, 2549*). — † Pleistocaen. Europa.

a. — **orientalis**, Nehring, Zool. Anz., 1903, p. 533; S.-B. Ges. Naturf. Berl., 1903, p. —. — Asia Minori (ad Scutari Sept.-Or., M^s^ Alem Dagh).

3355. **italicus**, Barret-Hamilton — (*2549^B^*). — Italia Sept. (Florentia, Sienna).

3356. **insularis**, Barret-Hamilton, Ann. Nat. Hist., 1899, III, p. 228. — I. Sicilia (Palermo, Monte Aspro).

3357. **nitedula**, Pallas — (*2553*); Satunin, l. c., 1901, p. 33, 111. — Europa Or., à Moravia ad Rossiam Merid., Lithuaniam, Caucasum Sept. (Sarepta).

dryas, Schreber; Nehring, Zool. Anz., 1903, p. 43, 45.

a. — **intermedius**, Nehring, S.-B. Ges. Naturf. Berl., 1902, p. 155; 1903, p. 45; Deuts. Landwirth. Presse, 1902, p. 781, fig. — Alpes Austriæ (Tyrol, Steiermark, Lienz, Leoben).

b. — **wingei**, Nehring, S.-B. Ges. Naturf. Berl., 1902, p. 5; 1903, p. 45. — Graecia (M^s^ Parnassus, Agoriani).

dryas, p., Winge, 1881. — »

c. — **pictus**, Blanford — (*2553 part.*); Nehring, l. c., 1903, p. 45; Satunin, l. c., 1901, p. 111. — Transcaucasia, Transcaspia, Asia Minor, Persia Sept., Palæstina (*nec?* Arabia).

3358. **elegans**, Temminck — (*2554*). — Japon, I. Sikok (Awa).

596. **Muscardinus**, Kaup, 1829.

†*Myoxus*, p., Auct.

Kaup, Entw.-Gesch. und Nat. Syst. Europ. Thierw., I, 1829, p. 134, 139.

3359. **avellanarius**, L. — (*2555*); Nehring, S.-B. Ges. Naturf. Berl., 1903, p. —; Barret-Hamilton, P. Z. S., 1900, p. 86. — Europa media à Gallia ad Rossiam Merid., Asia Minor (M^s^ Alem Dagh).

†— *fossilis*, Nehring (*2555 App.*). — † Pleist. Germania.

a. — **anglicus**, Barret-Hamilton, P. Z. S., 1900, p. 86. — I. Britannia.

b. — **speciosus**, Dehne, Allgem. Deuts. Naturh. Zeitung, p. 180; Barret-Hamilton, P. Z. S., 1900, p. 87.	Italia Merid. (Basilicata).
?pulcher, B.-Hamilton — (*2555B*).	Italia Septent. (Sienna).
3360. † **sansaniensis**, Lartet — (*2557* excl. synon.: »Schlosser«); F. Major, Geol. Mag., 1899, p. 492.	† Miocaen. Gallia Merid., Styria.
zitteli, Hofmann — (*2560*).	

597. **Eliomys**, Wagner, 1843.

Claviglis, Jentink, 1888; *Graphiurus*, p., Auct.; † *Brachymys*, Meyer, 1847; *Bifa*, Lataste, 1885; † *Myoxus*, p., Schlosser.
Wagner, Abhandl. Bayer. Akad. Wiss. Münch., III, 1843, p. 175, 185.

3361. † **hamadryas**, Major, Geol. Mag., 1899, p. 495.	† Miocaen. Germania (Steinheim) et Gallia (La Grive S^{t} Alban).
sansaniensis, Schlosser (nec Lartet), — (*2557 part.*).	»
3362. † **obtusangulus**, Meyer — (*2558*).	† Miocaen. Germania.
3363. † **wetzleri**, Schlosser — (*2559*).	† Miocaen. Germania.
3364. † **pomeli**, Trouessart — (*2561*).	† Miocaen. Gallia, Germania.
3365. † **parvidens**, Meyer — (*2562*).	† Miocaen. Germania.
3366. **quercinus**, L. — (*2556, 2556*); Thomas, P. Z. S., 1901, p. 41.	Europa media à Belgia, Gallia ad Rossiam Merid., I. Balearicae.
† — *fossilis*, Nehring — (*2556*).	† Pleist. Europa.
3367. **munbianus**, Pomel — (*2556 part.*); Thomas, Ann. Nat. Hist., 1903, XI, p. 496; Thomas et Trt., Bull. Soc. Zool. France, 1903, p. 172.	Algeria, Marocco, (Oran).
a. — **lerotinus**, Lataste — (*2572*); Thomas et Trouessart, l. c., 1903, p. 172.	Algeria (Sahara), Marocco Merid.
b. — **tunetae**, Thomas, l. c., 1903, p. 495; Thomas et Trouessart, l. c., 1903, p. 172.	Tunisia Centrali et Algeria Orient. (Karouana, Bone).
3368. **amori**, Graells — (*2556 b*); Thomas, P. Z. S., 1901, p. 41 (nota).	Hispania (Sevilla).
3369. **gymnesicus**, Thomas, Ann. Nat. Hist., 1903, XI, p. 494.	I. Balearicae, Minorca, (San Cristobal).

3370. **sardus**, Barret-Hamilton, Ann. Nat. Hist., 1901, VII, p. 340. — I. Sardinia (Tricoli, Cagliastra, Lanusci).

3371. **pallidus**, B.-Hamilton, Ann. Nat. Hist., 1899, III, p. 226. — I. Sicilia.

3372. **cincticauda**, Gerrit-Miller, Proc. Biol. Soc. Wash., 1901, p. 39. — Italia Merid.-Or.; (Napoli, Sorrento).

3373. **melanurus**, Wagner — (*2570*); Anderson et Winton, Zool. of Egypt, 1902, p. 251. — Palaestina, M^{s} Sinaï.

598. **Graphiurus**, F. Cuv., 1829.

Myoxus, p., *Eliomys*, p., Reuvens et Auct.
»*Graphiure*«, F. Cuvier, Hist. Nat. Mamm., livr. LX, 1829, texto ad pl. 254.

3374. **hueti**, Rochebrune — (*2574, 2563 App., 2563*). — Africa Occid., à Liberia ad Gabon.

natglasi, Jentink — (*2563*). — »

3375. **crassicaudatus**, Jentink — (*2568*). — Liberia, Fernando-Po.

3376. **kelleni**, Reuvens — (*2564*); W. L. Sclater, Ann. S.-Afr. Mus., 1899, p. 189; Mamm. S.-Afr., II, 1901, p. 16. — Africa Merid.-Occid., (Damara).

3377. **angolensis**, De Winton — (*2569^{B}*). — Angola.

3378. **smithi**, Thomas — (*2565*). — Africa Centrali, Nyassa, Lac. Victoria-Nyanza.

3379. **johnstoni**, Thomas — (*2567^{B}*). — Africa Centrali, Nyassa (Zomba).

3380. **parvus**, True — (*2566*). — Africa Occid. (ad fl. Tana).

3381. **nanus**, De Winton — (*2567*); W. L. Sclater, l. c., 1899, p. 189; id., l. c., 1901, p. 15. — Reg. Mashona, (Mazoe), Col. Cap. (Salisbury).

3382. **murinus**, Desmarest — (*2569*); W. L. Sclater, Ann. S.-Afr. Mus., 1899, p. 187; Mamm. S.-Afr., II, 1901, p. 13, 14, fig. 85. — Africa transsahara ab Abyssinia ad Senegal, Congo, Angola, Colonia Cap., Zulu, Natal.

3383. **platyops**, Thomas — (*2575*); W. L. Sclater, l. c., 1899, p. 188; id., l. c., 1901, p. 14. — Africa Centrali (Mashona, Enkeldorn).

3384. **ocularis.** Smith — (*2573 syn.*); W. L. Sclater, l. c., 1899, p. 186; id., l. c., 1901, p. 12, et p. 11, fig. 84. Africa Merid., Damara, Colonia Cap., Transvaal.

capensis, F. Cuvier — (*2573*).

3385. **orobinus**, Wagner — (*2571*); Anderson et Winton, Zool. of Egypt, 1902, p. 251. Africa Sept.-Or., (Sennaar).

Subfam. 2. **Platacanthomyinae.**

599. **Platacanthomys,** Blyth, 1859.

Blyth, Journ. As. Soc. Bengal, XXVIII, 1859, p. 288—289.

3386. **lasiurus**, Blyth — (*2576*). India Merid., Malabar (Alipi), Travancore, Cochinchina.

600. **Typhlomys,** A. M.-Edw., 1877.

A. Milne-Edwards, Bull. Soc. Philom., XI, 1877, p. 9.

3387. **cinereus**, A. M.-Edwards — (*2577*); Thomas, P. Z. S., 1898, p. 772. China, Fokien, Kuatun (1330 m).

Familia VIII. **Muridae.**

Subfam. 1. **Hydromyinae.**

601. **Hydromys,** E. Geoff., 1805.

Meriones, p., Kuhl, 1820.
Et. Geoffroy S^{t} Hilaire, Ann. du Mus., 1805, p. 88.

3388. **chrysogaster**, E. Geoffroy — (*2578*). Australia Or., Victoria, New-South-Wales, I. Van Diemen.

a. — **leucogaster**, E. Geoff. — (*2578a*). New-South-Wales, Clarence, fl. Hunter.

3389. **fulvolavatus**, Gould — (*2579*). Australia Merid., fl. Murray, Lac. Albert.

a. — **fuliginosus**, Gould — (*2579a*). Australia Merid.-Occ., Perth, fretum Regis George.

3390. **lutrilla**, Mac Leay — (*2580*). New-South-Wales, Elisabeth-Bay.

3391. **beccarii**, Peters — (*2581*). Nova Guinea Or., ad fl. Fly, I. Key.

602. **Leptomys,** Thomas, 1897.

Thomas, Ann. Mus. Genova, XVIII, 1897, p. 610.

3392. **elegans**, Thomas — (*2581^{B}*). Nova Guinea Orient.

603. **Xeromys,** Thomas, 1889.

Thomas, Proc. Zool. Soc. Lond., 1889, p. 247.

3393. **myoïdes**, Thomas — (*2582*). Australia Sept., Queensland.

604. **Celaenomys,** Thomas, 1898.

Xeromys, p., Thomas, 1889.
Thomas, Trans. Zool. Soc. Lond., XIV, 1898, p. 390.

3394. **silaceus**, Thomas — (*2583, 2583*). I. Philippinas, Luzon Sept. (Monte Data).

605. **Crunomys,** Thomas, 1898.

Thomas, Trans. Z. S., 1898, p. 393.

3395. **fallax**, Thomas — (*2583^{B}*). I. Philippinas, Luzon Sept., (Isabella).

606. **Chrotomys,** Thomas, 1895.

Thomas, Ann. Nat. Hist., 1895, XVI, p. 161.

3396. **whiteadi**, Thomas — (*2584*); Thomas, Trans. Z. S., 1898, p. 392, pl. 32. I. Philippinas, Luzon Sept.

Subfam. 2. **Rhynchomyinae.**

607. **Rhynchomys,** Thomas, 1895.

Thomas, Ann. Nat. Hist., 1895, XVI, p. 160.

3397. **soricoïdes**, Thomas — (*2585*); Thomas, l. c., 1898, p. 398, pl. 31, fig. 2. I. Philippinas. Luzon Sept.

Subfam. 3. **Phlaeomyinae.**

608. **Phlaeomys,** Waterh., 1839.

Waterhouse, Proc. Zool. Soc. Lond., 1839, p. 108.

3398. **cumingi**, Waterhouse — (*2586*).	I. Philippinas.
3399. **pallidus**, Nehring — (*2586a*); Thomas, Trans. Z. S., 1898, p. 399.	I. Philippinas, Luzon Sept.
3400. **albayensis**, Elera (nom. nud.) — (*2586b*).	I. Philippinas.

Subfam. 4. **Gerbillinae.**

609. **Gerbillus,** Desmarest 1804; emend., Lataste, 1882.

Meriones, p., Illig. et Auct. (nec Lat., nec Thomas).
Desmarest, Nouv. Dict. Hist. Nat., XXIV, 1804, tabl., 22;
Lataste, Le Natural., 1882, p. 13.

A. **Tatera,** Lataste, 1882.

Lataste, Le Naturaliste, 1882, p. 127.

3401. **indicus**, Hardwicke — (*2587*).	India Sept., Bengal, Beloutchistan, Afghanistan.
a. — **cuvieri**, Waterhouse — (*2587a*).	India Merid., Ceylon.
b. — **otarius**, F. Cuvier — (*2587b*).	Madras, Nilgiris, Ceylon (Columbo).
3402. **taeniurus**, Wagner — (*2588*).	Khusistan, Syria (M^{s} Carmel).
3403. **persicus**, Blanford — (*2589*).	Persia, Caucasus Merid.
3404. **validus**, Bocage — (*2590*).	Angola, Congo, Oubangui.
3405. **liodon**, Thomas, Ann. Nat. Hist., 1902, IX, p. 441.	Africa Or., Ibea (Lac Mueru).
3406. **leucogaster**, Peters — (*2592*).	Mozambica.
a. — **sp.**, Rhoads — (*2592a*).	Somali Occid.
3407. **sp.**, Rhoads — (*2593*).	Somali Occid.
3408. **robustus**, Cretzchmar (in Rüppel) (nec Wagner, nec Loche), Atlas, 1826, p. 75, pl. 29, f. 6; Anderson et Winton, Mam. of Egypt., 1902, p. 265.	Kordofan.

3409. **lobengulae**, Winton — (*2592B*); Ann. Nat. Hist., 1898, I, p. 249; W. L. Sclater, Ann. S.-Afr. Mus., 1899, p. 193. — Africa Merid., Matabele, (Bulawayo).
leucogaster, p., Winton, 1896. — »

3410. **phillipsi**, Winton — (*2592C*); id., l. c., 1898, I, p. 253. — Somali.

3411. **afer**, Gray — (*2594*); W. L. Sclater, l. c., 1899, p. 191; Mamm. S.-Afr., II, 1901, p. 20; p. 18, f. 86; p. 21, f. 87. — Africa Australi, Colonia Cap., (Cap. Town, Port Elisabeth, Mashona).

a. — sp., Rhoads — (*2594a*). — Somali Occid.

3412. **brantsi**, A. Smith, App. Report Exped. Expl. S.-Afr., 1836, p. 43; De Winton, Ann. Nat. Hist., 1898, I, p. 4; W. L. Sclater, l. c., 1899, p. 192; Mam. S.-Afr., II, 1901, p. 22. — Africa Australi, Basutos (ad fontes fl. Orange et Caledon), M^tes^ Maccali in Transvaal.
montanus, A. Smith — (*2595, 2595a*). — »
maccalinus, Sundevall — (*2596b*). — »

3413. **paeba**, A. Smith, App. Report Exped. Expl. S.-Afr., 1836, p. 43; De Winton, l. c., 1898, p. 3; W. L. Sclater, l. c., 1899, p. 190; id., l. c., 1901, p. 19. — Africa Australi, Bechuanas (Latakoo Sept.), Damara. Kalahari, Namaquas, Transvaal.
tenuis, A. Smith, Ill. Zool., 1849, pl. 36, f. 2; Thomas, P. Z. S., 1882, p. 265 — (*2632*).
?tenuis schinzi, Noack — (*2632a*). — »
?caffer, Wagner — (*2596*). — »

3414. **hirtipes**, Lataste — (*2599*). — Algeria Merid., Sahara, Tunisia.

3415. **pygargus**, F. Cuvier — (*2600*); Anderson et Winton, Mam. of Egypt, 1902, p. 256. — Senegal, Dongola, Ægyptus, Palaestina merid.

3416. **agag**, Thomas, P. Z. S., 1903, p. 296. — Kordofan Occid.

3417. **pyramidum**, Is. Geoffroy — (*2601*); Anderson et Winton, Mam. of Egypt, 1902, p. 255, pl. 41. — Ægyptus Occid. Nubia, Darfour, Soudan.
longicaudus, Lataste (nec Wagner). — »

a. — tarabuli, Thomas, P. Z. S., 1902, p. 5. — Tripoli, (Sebha).

3418. **gracilis**, Thomas — (*2597*). — Africa Occid., Gambia.

B. **Gerbilliscus**, Thomas, 1897.

Thomas, Proc. Zool. Soc. Lond., 1897, p. 433.

3419. **boehmi**, Noack — (*2591*); Thomas, Ann. Nat. Hist., 1902, IX, p. 441—442.	Africa Or.-Centrali, Marungu, Lac. Tanganyika.
3420. **fraterculus**, Thomas, P. Z. S., 1898, p. 392.	Africa Centrali, Nyassa.

C. **Gerbillus**, p. d.

Meriones, Heuglin et Auct.

3421. **gerbillus**, Olivier — (*2598*); Thomas, P. Z. S., 1902, p. 5; id., l. c., 1900, p. 102; Anderson et Winton, Mam. of Egypt, 1902, p. 252, pl. 40.	Ægyptus, Nubia, Abyssinia, Somali, Tripoli, Arabia.
ægyptius, Desmarest.	»
3422. **eatoni**, Thomas, P. Z. S., 1902, p. 6.	Tripoli (Elcusher).
3423. **andersoni**, Winton, Ann. Nat. Hist., 1902, IX, p. 45; Anderson et Winton, Mam. of Egypt, 1902, p. 259.	Tripoli, Nubia.
3424. **latastei**, Thomas et Trouessart, Bull. Soc. Zool. France, 1903, p. 172.	Tunisia Merid., (Kebili).
3425. **longicaudus**, Wagner (nec Lat.) — (*2602*); Nehring, S.-B. Ges. Naturf. Berl., 1901, p. 173.	Ægyptus, Syria (Jaffa).
3426. **imbellis**, Winton, Ann. Nat. Hist., 1898, I, p. 249.	Somali.
3427. **peeli**, Winton, l. c., 1898, p. 250.	Somali.
3428. **dongolanus**, Heuglin — (*2604*).	Africa Or., Dongola.
3429. **macropus**, Heuglin — (*2605*).	Africa Centrali, Bongo (fl. Gazellarum).
3430. **nigricaudus**, Peters — (*2606*).	Africa Or.-Merid., Taita.
3431. **pulvinatus**, Rhoads — (*2607*).	Africa Or., Lac Rudolf.
3432. **meridianus**, Pallas — (*2609*); Satunin, Mitth. Kauk. Mus., 1901, p. 34, 112.	Europa Or. et Asia Centrali à Rossia ad Mongoliam, Caucasus Sept., China Sept. (Pekin).
3433. **tristrami**, Thomas — (*2610*); Nehring, S.-B. Ges. Naturf. Berl., 1901, p. 171.	Palaestina (Mare Asphalticum Merid., Jaffa Merid.).
?tamariscinus, Kuhl.	

3434. **collium**, Severtzow — (*2611*).	Turkestan.
3435. **turfanensis**, Satunin, Annuaire Mus. Zool. Petersb., VII, 1902, p. 553. *collium*, p., Kozlov, in Trudy, 1899.	Asia Centrali, Oasis Lütschun (Pisschau, Turfan), Luctschin-Kyr.
3436. **kozlovi**, Satunin, l. c., 1902, p. 553.	Asia Centrali, Kobdo, Altain-Nuru, Gobi-Altaï ad 1300 m.
3437. **roborowskii**, Büchner — (*2612*).	Asia Centrali, Zaidam, ad fl. Nomochun-Gol.
3438. **eversmanni**, Bogdanow — (*2613*).	Turkestan.
3439. **arenicolor**, Miller, Proc. Biol. Soc. Wash., 1900, p. 163.	Turkestan Orient.
3440. **unguiculatus**, A. M.-Edwards — (*2614*).	Mongolia, Deserto Gobi, Alaschan, Chuan-Che.

D. **Hendecapleura**, Lataste, 1882.

Lataste, Le Naturaliste, 1882, p. 126.

3441. **garamantis**, Lataste — (*2615*).	Algeria (Ouargla).
3442. **fumulus**, Yerbury et Thomas — (*2616*); Thomas, P. Z. S., 1900, p. 102.	Arabia Merid.-Occ. (Aden).

E. **Dipodillus**, Lataste, 1881.

Lataste, Le Naturaliste, 1881, p. 506; 1882, p. 127.

3443. **stigmonyx**, Heuglin — (*2603*); Thomas, P. Z. S., 1903, p. 296.	Senaar, Nilo Super., (Karthoum).
a. — **luteolus**, Thomas, Ann. Nat. Hist., 1901, VIII, p. 275.	Karthoum Merid., (ad Duem).
3444. **campestris**, Levaillant — (*2617*).	Algeria, Tell (Alger, Oran), Marocco, Tunisia.
3445. **simoni**, Lataste — (*2619*).	Algeria (Hodna, Oued Magra).
3446. **venustus**, Sundevall — (*2618*).	Africa Sept.-Or., Nubia.
3447. **dodsoni**, Thomas, P. Z. S., 1902, p. 7; Thomas et Trt., Bull. Soc. Zool., 1903, p. 173.	Tripoli, (Ain Hammam), Tunisia (Bargou), Algeria (Biskra).

3448. **quadrimaculatus** (Ehrenberg), Lataste — (*2620*); Anderson et Winton, Mam. of Egypt, 1902, p. 261, pl. 42.	Africa Sept., Nubia.
3449. **mimulus**, Thomas, Ann. Nat. Hist., 1902, IX, p. 362.	Arabia Merid. (Aden).
3450. **vivax**, Thomas, P. Z. S., 1902, p. 8.	Tripoli (Ain Hammam, Sebha).
3451. **harwoordi**, Thomas, Ann. Nat. Hist., 1901, VIII, p. 275 (nota).	Africa Or., Ibea (Lac. Naivasha, 2100 m).
3452. **bottai**, Lataste — (*2621*).	Senaar.
3453. **amaenus**, Winton, Ann. Nat. Hist., 1902, IX, p. 46; Anders. et Winton, Mam. of Egypt, 1902, p. 262.	Ægyptus.
3454. **poecilops**, Yerbury et Thomas — (*2622*).	Arabia Merid., (Aden).
3455. **lixa**, Yerbury et Thomas — (*2623*).	Aden.
3456. **calurus**, Thomas — (*2608*); Anderson et Winton, Mam. of Egypt, 1902, p. 264.	Africa Sept.-Or., Ægyptus.
3457. **watersi**, Winton, Novit. Zoologiæ, 1900, p. 277, pl. 20; Anderson et Winton, Mam. of Egypt, 1902, p. 263.	Ægyptus merid., (Nilo Super).
3458. **dasyurus**, Wagner — (*2624*).	Arabia Occ. ad Mare Rubrum, Oman.
3459. **dasyuroïdes**, Nehring, S.-B. Ges. Naturf. Berl., 1901, p. 173.	Syria (M^{s} Moab, ad Mare Asphalticum Merid.-Orient.).
3460. **nanus**, Blanford — (*2625*). *gerbillus*, p., Blanf. (nec Olivier).	Afghanistan, Belutchistan.
3461. **gleadowi**, Murray — (*2626*).	India Occ., Sind.
3462. **przewalaskii**, Büchner — (*2627*).	Asia Centrali, Lob-Nor.
3463. **swinhoei**, Scully — (*2628*).	Afghanistan (Kandahar).
3464. **pusillus**, Peters — (*2629*).	Africa Or., Ugogo, Taita.
3465. **vicinus**, Peters — (*2630*).	Ukamba, Ugogo Sept.
3466. **ruberrimus**, Rhoads — (*2631*).	Somali Occid.
3467. **emini**, Thomas — (*2633*).	Africa Centrali, Niam-Niam, Congo Or., fl. Kemo.

610. **Pachyuromys,** Lataste, 1880.

Gerbillus, p., F. Cuv., 1836.
Lataste, Le Naturaliste, 1880, p. 313, 314.

3468. **duprasi**, Lataste — (*2634*).	AlgeriaMerid.,Sahara. Laghouat, Ouargla.
3469. **auricularis**, Smith — (*2635*); W. L. Sclater, Ann. S.-Afr., Mus., 1899, p. 194; Mam. S.-Afr., II, 1901, p. 24, et p. 23, f. 88.	Africa Australi, Namaquas, (Kamiesberg), Damara, Griqua Occ., Colonia Cap., (Kimberley).

611. **Meriones,** Illiger, 1811; emend., Lataste, 1882 (nec F. Cuv., 1823).

Rhombomys, p., Wagner, 1843; *Idomeneus,* Schulze, 1900.
Illiger, Prodrom. Syst. Mam. et Av., 1811, p. 82.

3470. **tamaricinus**, Pallas (nec Eversm.) — (*2636*).	Rossia Merid.-Or., Asia Transcaspia, Turkestan, Palaestina
a. — **satschouensis**, Satunin, Ann. Mus. Zool. St Petersb., 1902, p. 555.	Asia Centrali, Oasis Sa-tschou.
tamaricinus, p., Kozlov in Trudy, 1899.	»
3471. **rex**, Yerbury et Thomas — (*2637*); Thomas, P. Z. S., 1900, p. 102.	Arabia Merid., (Aden).
3472. **blackleri**, Thomas, Ann. Nat. Hist., 1903, XII, p. 189.	Syria (Smyrna).
3473. **shawi**, Rozet — (*2638*); Thomas, P. Z. S., 1902, p. 8; Thomas et Trt., Bull. Soc. Zool., 1903, p. 174.	Africa Sept., Algeria, Tunisia, Tripoli.
robustus, Wagner (nec Rüppel).	»
a. — **laticeps**, Lataste — (*2638a*).	Constantine.
b. — **longiceps**, Lataste — (*2638b*).	Tunisia.
c. — **crassibulla**, Lataste — (*2638c*).	Tebessa.
d. — **albipes**, Lataste — (*2638d*).	Algeria (Msila), Tunisia (Gafsa).
e. — **ausiensis**, Lataste — (*2638e*).	Algeria (Aumale).
f. — **melanurus**, Rüppel — (*2640*); Nehring, S.-B. Ges. Naturf. Berl., 1901, p. 170; Anderson et Winton, Mam. of Egypt, 1902, p. 267, pl. 43.	Ægyptus Sept. (Alexandria), Palaestina (Jaffa, Jordan, Mare Asphalticum), Arabia, Petraea.
3474. **trouessarti**, Lataste — (*2639*).	Algeria (Bou-Saada, Oued-Magra).

3475. **longifrons**, Lataste — (*2642*).	Arabia (Djeddah).
3476. **buryi**, Thomas, Ann. Nat. Hist., 1902, X, p. 488. ?»*Gerbillus*« *persicus* et *calurus*, Auct.	Arabia (Aden Sept., 1430 m, Haushabi, Zabâd).
3477. **crassus**, Sundevall — (*2643*).	Arabia Sept., (M^{s} Sinaï).
3478. **erythrurus**, Gray — (*2644*, excl. synon. »*shousboei*«).	Asia Occ. et Merid., Turkestan, Persia, Afghanistan, Belutchistan, usque ad Kandahar.
3479. **shousboei**, Loche — (*2644 part.*); Thomas, P. Z. S., 1902, p. 9. *Renaulti*, Loche; *getulus*, Lataste.	Algeria, Sahara (Mzab, Laghouat), Tripoli.
3480. **hurrianae**, Jerdon — (*2645*).	Caucasus Merid., Afghanistan, Belutchistan, Sind, Punjab.
3481. **lepturus**, Büchner — (*2646*).	Asia Centrali (ad fl. Chotan-daria).
3482. **caucasicus**, Brandt — (*2647*).	Transcaucasia (Elisabethpol).

612. **Psammomys**, Cretschmar, 1828 (nec Le Conte, 1830).

Cretschmar, in Rüppel's Atlas Reis. N.-Afr., Zool., XI, 1828, p. 56—59.

3483. **obesus**, Cretschmar — (*2648* exclus. syn.); Thomas, Ann. Nat. Hist., 1902, IX, p. 364; Anderson et Winton, Mam. of Egypt, 1902, p. 270, pl. 44.	Ægyptus Sept. (Alexandria), Nubia.
robustus, Loche (nec Rüpp., nec Wagner).	»
3484. **elegans**, Heuglin — (*2648 part.*); Anderson et Winton, l. c., 1902, p. 272.	Ægyptus Merid., Senaar.
3485. **algiricus**, Thomas, Ann. Nat. Hist., 1902, IX, p. 364. *obesus*, p., Lataste, 1885.	Algeria Merid. (Biskra, Laghouat, etc.).
3486. **tripolitanus**, Thomas, P. Z. S., 1902, p. 9; Ann., l. c., 1902, p. 364.	Tunisia (Sfax), Tripoli (Aggar, Cheggar, Bou Cheifa).
3487. **roudairei**, 1881 — (*2648 part.*); Thomas, P. Z. S., 1902, p. 10. *obesus*, p., Lataste, 1885—87.	Tunisia (Regione Chotts), Tripoli (Bonjem, Wagis).

3488. **terrae-sanctae**, Thomas, Ann. Nat. Hist., 1902, IX, p. 364. — Palaestina (ad Mare Asphalticum, Jericho, Jebel Usdum).
obesus, p., Auct., Catal. 1897; Nehring, S.-B. Ges. Naturf. Berl., 1901, p. 172.

613. **Rhombomys**, Wagner 1841.

Meriones, p., Licht.; *Amphiaulacomys*, Lataste, 1881; *Gerbillus*, p., Büchner, 1888.
Wagner, Gel. Anz. Bayer. Akad. Wiss. Münch., XII, 1841, p. 421; Arch. f. Naturg., VII, 1841, p. 129—132.

3489. **opimus**, Lichtenstein, 1823 — (*2651*). — Rossia Merid., Siberia Merid., Asia Centrali, usque ad Churchu.
tamaricinus, Eversm. (nec Pallas).
pallidus, Wagner, 1841.

a. — **giganteus**, Büchner — (*2650*); Satunin, Ann. Mus. Zool. St Petersb., 1902, p. 560 (nota). — Asia Centrali, Gobi, Dzungaria (Ebi-Nor).

b. — **nigrescens**, Satunin, l. c., 1902, p. 560. — Gobi-Altaï (Lac. Orok-Noor, 1150 m).

Subfam. 5. **Otomyinae.**

614. **Otomys**, F. Cuv., 1823 (nec A. Smith, 1834).

Euryotis, p., Brants, 1827; Licht.; Smith; Bocage, 1823—1890.
Fréd. Cuvier, Dents des Mammifères, 1823, p. 168—169 et 255.

3490. **irroratus**, Brants, 1827 — (*2652*); Thomas, P. Z. S., 1900, p. 175; W. L. Sclater, Ann. S.-Afr. Mus., 1899, p. 195; Mam. S.-Afr., II, 1901, p. 26, et p. 25, f. 80; p. 27, f. 90. — Africa Or. et Merid., à Mashona, Transvaal, Pondo, Namaquas, ad Col. Cap (Cap Town).
bisulcatus, F. Cuv., 1829; *typicus*, A. Smith.
obscura, Licht. — (*2653*). — »

a. — **anchietae**, Bocage — (*2652a*). — Angola, Caconda.

b. — **orestes**, Thomas, P. Z. S., 1900, p. 175. — Africa Or., (ValloTeleki, 4330 m).

c. — **tropicalis**, Thomas, Ann. Nat. Hist., 1902, X, p. 314. — Africa Or.-Tropicali à Somali, Ibea, ad Nyasa (Ms Kenya, 3300 m).

3491. **brantsi**, A. Smith — (*2654*); W. L. Sclater, Ann. S.-Afr. Mus., 1899, p. 196; Mam S.-Afr., 1902, p. 29; Thomas, Ann. Nat. Hist., 1902, X, p. 312. — Africa Australi, Namaquas (ad fl. Orange, Deelfontein et Klipfontein).
pallida, Wagner — (*2657*).
rufifrons (Rüppel), Wagner — (*2658*). — »

3492. **unisulcatus**, F. Cuvier — (*2656*); W. L. Sclater, Ann. S.-Afr. Mus., 1899, p. 196; Mam. S.-Afr., 1901, p. 28 (excl. synon.: »*pallida*« et »*rufifrons*«).	Africa Australi Namaquas (Garies), Colonia Cap (Worcester, George).
a. — **granti**, Thomas, Ann. Nat. Hist., 1902, X, p. 312.	Colonia Cap., (Deelfontein).
3493. **sloggetti**, Thomas, l. c., 1902, p. 311.	Colonia Cap., (Deelfontein).
3494. **broomi**, Thomas, l. c., 1902, p. 313.	Africa Australi, (Namaquas minores, Port Nolloth).
3495. **jacksoni**, Thomas — (*2655*).	Africa Orient., (M^s Elgon).
3496. **degeni**, Thomas, P. Z. S., 1902, p. 311.	Abyssinia (Shoa, 2670 m., Godjam, 3000 m.).

615. **Oreomys**, Heuglin, 1877.

Oreinomys, Trouessart, 1880 et 1898 (nec Aymard, 1854).
Heuglin, Reis. Nord-Ost. Africa, 1877, II, p. 76, 77.

3497. **typus**, Heuglin — (*2659*).	Abyssinia Centrali (M^s Semen).

Subfam. 6. **Dendromyinae.**

616. **Deomys**, Thomas, 1888.

Thomas, Proc. Zool. Soc. Lond., 1888, p. 130.

3498. **ferrugineus**, Thomas — (*2660*).	Africa Occ., à Cameron ad fl. Congo infer.

617. **Dendromys**, A. Smith, 1829; Smuts, 1832.

Mus, p., Brants, 1827.
»*Dendromus*«, A. Smith, Zool. Journ., IV, 1829, p. 438;
»*Dendromys*«, Smuts, Enum. Mam. Cap., 1832, p. 32.

3499. **mesomelas**. Brants — (*2661*); Thomas, P. Z. S., 1900, p. 176; W. L. Sclater, Ann. S.-Afr. Mus., 1899, p. 198; Mam. S.-Afr., II, 1901, p. 30.	Africa Or., et Australi, à Galla, Lac Rudolf, M^s Kenya (2300 m.), Nyasa, ad Colonia Cap. (Cape Town), fl. Sondags.

3500. **insignis**, Thomas, Ann. Nat. Hist., 1903, XII, p. 341.	Africa Or., Ibea (Naudi, 2000 m).
3501. **nigrifrons**, True — (*2667*).	Africa Or., M^{s} Kilimandjaro.
3502. **pumilio**, Wagner — (*2662*); W. L. Sclater, l. c., 1899, p. 199; id., l. c., 1901, p. 31.	Africa Or.-Centrali et Australi, à Reg. Magnorum Lac., Tanga, ad Coloniam Cap.
3503. **melanotis**, A. Smith — (*2663*); W. L. Sclater, l. c., 1899, p. 199; id., l. c., 1901, p. 31, 32, fig. 91.	Africa Australi et Occ., ab Angola ad Colon. Cap., Durban, Cape Town.
3504. **pecilei**, A. M.-Edwards — (*2664*).	Africa Occ., Congo.
3505. **messorius**, Thomas, Ann. Nat. Hist., 1903, XII, p. 340.	Camerones (Bulu, Efulen).
3506. **pallidus**, Heuglin — (*2665*).	Africa Or.-Sept. (Tigré).
3507. **mystacalis**, Heuglin — (*2666*).	Abyssinia Centrali, Soudan Or., Dembea.
3508. **lovati**, Winton, P. Z. S., 1900, p. 82, pl. 10; Thomas, Ann. Nat. Hist., 1901, VIII, p. 156.	Abyssinia Merid., (Addis Abeba, 2600 m).

618. **Limacomys**, Matschie, 1893.

Matschie, S.-B. Gesells. Naturf. Fr. Berlin, 1893, p. 107.

3509. **buttneri**, Matschie — (*2668*).	Africa Occid., Togo.

619. **Steatomys**, Peters, 1846.

Peters, S.-B. Akad. Wiss. Berlin, 1846, p. 258.

3510. **pratensis**, Peters — (*2669*); W. L. Sclater, Ann. S.-Afr. Mus., 1899, p. 200; Mam. S.-Afr., II, 1901, p. 33.	Africa Or. et Merid., Mozambica, Mashona, Nyasa, etc.
a. — **krebsi**, Peters — (*2669a*).	Cafreria, Transvaal.
3511. **bocagei**, Thomas — (*2670*).	Africa Occ., Angola.
3512. **opimus**, Pousargues — (*2671*).	Congo, Balao, Reg. Dakoas.
3513. **parvus**, Rhoads — (*2672*).	Africa Orient.-Sept., (ad Lac. Rudolf).

620. **Malacothrix,** Wagner, 1843.

Rhombomys, p., Peters; *Otomys,* A. Smith, 1834 (nec F. Cuv., 1823); *Lemnus,* p., E. Geoff.; *Mystromys,* p., Gieb. et Auct.
Wagner, Suppl. Schreber's Säugethiere, III, 1843, p. 496.

3514. **typicus**, A. Smith — (*2673*); W. L. Sclater, Ann. S.-Afr. Mus., 1899, p. 201; Mam. S.-Afr., II, 1901, p. 35, fig. 92. — Africa Australi, Colonia Cap., (Graaf Reinet, Beaufort Occ., Griqua Occid.).

3515. **pentonyx**, W. L. Sclater, l. c., 1899, p. 202, 239; Mam. S.-Afr., 1901, p. 36. — Colonia Cap. Occid., (Cape Flats prope Cape Town).

3516. **albicaudatus**, Desmarest — (*2674*). *obesus,* Fischer (nec Rüppel). — Africa Orient., à Choa ad fl. Orange.

Subfam. 7. **Murinae.**

621. **Mus,** L., 1758.

Glis, p., Klein, 1751.
Linné, Syst. Naturæ, 10ª Edit., 1758, p. 59.

Recognitio (Mures Asiae Merid. et Malasiae).

1903. — **J. L. Bonhote,** *Fasciculi Malayenses,* Zoology, Vol. I, 1903, p. 26, et 31—38.

A. **Epimys,** Trt., 1881.

Rattus, Fitzing., 1867; *Gymnomys* et *Acanthomys,* p., Gray (nec Less.), 1867, *Pseudomys,* Gray, 1832.
Trouessart Bull. Soc. Etud. Sc. d'Angers, X, 1881, p. 117.

† Species extinctæ (Europae).

3517. **† donnezani**, Depéret — (*2731*). — † Pliocaen. Gallia Merid.

3518. **† piletus**, Gregorio — (*2733*). — † Pleistocæn. Sicilia.

A.′ Mures Europae et Asiae Septentrionalis.

Sectio »*Norwegicus*«, vel »*Decumanus*«.

3519. **caraco**, Pallas — (*2675*). — Siberia Orient., China Sept.-Occid.

3520. **norwegicus**, Erxleben, Syst. Regn. Anim., I, 1777, p. 381 — (*2676*); Anders. et Winton, Mam. of Egypt., 1902, p. 276. *decumanus,* Pallas, 1778 — (*2676*); White, Trans. N.-Zool. Inst., 30, p. 303; W. L. Sclater, Mam. S.-Afr., II, 1901, p. 39, fig. 95[A.] *decumanoïdes,* p., Hodgs. 1841; *brunneus,* Hodgs., 1845. — Cosmopolita: ab Asia in Europam et inde in omnes Orbis Regiones translatus. »

a. — **hibernicus**, Thompson — (*2676a*).	I. Hibernia, I. Hebrides.
maurus, Waterh. (Var. *fusca*).	America Merid., Gallia (Paris), etc.
b. — **hoffmanni**, nom. nov. — (*2676b*).	I. Celebes.
major, Hoffmann — (*2676b*), nec Radde, nec Severtzoff.	»
3521. **humiliatus**, A. M.-Edwards — (*2721, 2721*); Thomas, P. Z. S., 1898, p. 772.	China Sept. (in domibus).
3522. **griseipectus**, A. M.-Edwards — (*2722*).	Thibet Orient., Setchuan.
3523. **plumbeus**, A. M.-Edwards — (*2723*).	China Sept., Pekin.
3524. **ouang-thomae**, A. M.-Edwards — (*2724*).	China Occid., Moupin.
3525. **bocourti**, A. M.-Edwards — (*2725*).	Cochinchina, Siam.
3526. **ningpoensis**, Swinhoë — (*2726*).	China Merid., (Ningpo).
3527. **canna**, Swinhoë — (*2727*).	I. Formosa.
3528. **losea**, Swinhoë — (*2728*).	I. Formosa.

B.' Mures Asiae Meridionalis et Malasiae.

Sectio »*Jerdoni*«, Bonhote, l. c., 1903, p. 32.
Subsectio »*Edwardsi*«, Bonhote, l. c., p. 36.

3529. **edwardsi**, Thomas — (*2717*); P. Z. S., 1898, p. 773.	China Occ., Fokien, Kuatun (in sylvis).
3530. **siporanus**, Thomas — (*2750*).	Malasia, I. Sipora.
3531. **ciliatus**, Bonhote, P. Z. S., 1900, p. 879, pl. 56.	Malacca, Perak (Gunung Inas), 1330 m.

Subsectio »*Sabanus*«, Bonhote, l. c., p. 36.

3532. **sabanus**, Thomas — (*2718*); Miller, Proc. Wash. Acad., 1901, p. 119.	Borneo, Sarawak (M^{s} Kina Balu et Dulit), I. Natunas, Bunguran.
3533. **vociferans**, Miller, Proc. Biol. Soc. Wash., 1900, p. 137, pl. 3, 4, fig. 3; Proc. Wash. Acad., 1900, p. 204.	Siam infer., Trang, I. Tioman.
3534. **lancavensis**, Miller, l. c., 1900, p. 188, (*subspecies*, apud Miller); *sp. distincta*, Bonhote.	I. Pulo Lankavi, (Malacca Occid.).
3535. **strepitans**, Miller, Proc. Wash. Acad., 1900, p. 207.	I. Anambas, I. Siantan.

3536. **fremens**, Miller, Proc. Acad. Nat. Sc. Philad., 1902, p. 154; Proc. Nat. Mus., 1903, p. 463. — I. Sinkep, ad Sumatra Sept.-Or., Tapanuli Bay.

Subsectio »*Jerdoni*«, p. d., Bonhote, p. 36.

3537. **pellax**, Miller, Proc. Biol. Soc. Wash., 1900, p. 147. — Siam infer., Trang, (1000 m).

3538. **fulvescens**, Gray — (*2747*, exclus. synon.). *cinnamomeus*, Blyth (nec Pictet). — M^{s} Himalaya, Nipal, Sikkim, ad Tenasserim.

3539. **caudatior**, Hodgson — (*2747 part.*). — M^{s} Himalaya, Nipal.

3540. **jerdoni**, Blyth — (*2764*). — Sikkim.

3541. **coxingi**, Swinhoë — (*2719*). — I. Formosa.

3542. **rapit**, Bonhote, Ann. Nat. Hist., 1903, XI, p. 123. — Borneo (M^{s} Kina Balu).

Subsectio »*Niveiventer*«, Bonhote, l. c., p. 36.

3543. **bukit**, Bonhote, Ann. Nat. Hist., 1903, XI, p. 125; Fasciculi Malay., 1903, p. 27, pl. 4, f. 2. — Malacca, Jalor, (Bukit Besar, 830 m).

3544. **niveiventer**, Hodgson — (*2765*). — Nipal.

3545. **confucianus**, A. M.-Edwards — (*2758*); Thomas, P. Z. S., 1898, p. 773. — China Occ. (Moupin), Kuatun.

Subsectio »*Rajah*«, Bonhote, l. c., p. 36.

3546. **rajah**, Thomas — (*2755*); Miller, Proc. Wash. Acad., 1901, p. 121. — Borneo, Sarawak, I. Labuan et Natunas.

3547. **hellwaldi**, Jentink — (*2753*). — I. Celebes (Menado).

3548. **anambae**, Miller, Proc. Wash. Acad., 1900, p. 205. — I. Anambas, Pulo Siantan.

3549. **lingensis**, Miller, l. c., 1900, p. 206; Proc. Nat. Mus., 1903, p. 463. — I. Linga, Tapanuli Bay.

3550. **catellifer**, Miller, l. c., 1903, p. 464. — I. Pulo Mansalar, Tapanuli.

3551. **surifer**, Miller, Proc. Biol. Soc. Wash., 1900, p. 148, pl. 5, f. 4. — Siam infer., Trang, (1000 m).

3552. **flavidulus**, Miller, l. c., 1900, p. 189, (*subspecies*, apud Miller). — I. Pulo Lankavi.

3553. **butangensis**, Miller, l. c., 1900, p. 190, (*subspecies*, apud Miller). — I. Butang (*vel* Bintang), Malacca merid. (Pulo Adang).

Subsectio »*Cremoriventer*«, Bonhote, l. c., p. 36.

3554. **cremoriventer**, Miller, Proc. Biol. Soc. Wash., 1900, p. 144, pl. 5, fig. 2; Bonhote, P. Z. S., 1900, p. 879.	Siam infer., Trang, (1000 m), Malacca.
a. —? **subsp.**, Miller, Proc. Biol. Soc., 1900, p. 191.	I. Pulo Lankavi.
3555. **flaviventer**, Miller, Proc. Wash. Acad., 1900, p. 204.	I. Anambas, Pulo Jimaja.
3556. **kina**, Bonhote, Ann. Nat. Hist., 1903, XI, p. 124.	Borneo (M^s Kina Balu).

Sectio »*Whiteheadi*«, Bonhote, l. c., p. 32, 37.

3557. **whiteheadi**, Thomas — (*2743*); Bonhote, P. Z. S., 1900, p. 880.	Borneo (M^s Kina Balu), Malacca.
3558. **ochraceiventer**, Thomas — (*2767*).	Borneo (Kina Balu).
3559. **musschenbroeki**, Jentink — (*2882*, non est *Acomys*).	I. Celebes.
3560. **alticola**, Thomas — (*2766*).	Borneo (Kina Balu).
3561. **baeodon**, Thomas — (*2744*).	Borneo (Kina Balu).
3562. **asper**, Miller, Proc. Biol. Soc. Wash., 1900, p. 145, pl. 5, fig. 3; Proc. Nat. Mus., 1903, p. 463.	Siam infer., Trang, Insulæ in Tapanuli Bay (Pulo Tuangku, I. Banjak).

Sectio »*Bowersi*«, Bonhote, l. c., p. 32, 37.

3563. **gigas**, Satunin, Annuaire Zool. Mus. S^t Petersb., VII, 1902, p. 562.	China (Setchuan), ad urbem Lui-Gan-fu.
3564. **bowersi**, Anderson — (*2720*).	Birma, Yunnan, Tenasserim.
3565. **latouchei**, Thomas, Ann. Nat. Hist., 1897, XX, p. 113; P. Z. S., 1898, p. 772.	China (Kuatun), in sylvis.
3566. **ferrocanus**, Miller, Proc. Biol. Soc. Wash., 1900, p. 140, pl. 3, 4, fig. 2.	Siam infer., Trang.
3567. **berdmorei**, Blyth — (*2757*).	Archip. Mergui,

Sectio »*Xanthurus*«, Bonhote, l. c., p. 32, 37.

3568. **xanthurus**, Gray — (*2681*).	I. Celebes.
3569. **celebensis**, Gray, P. Z. S., 1867, p. 598 (nec Hoffmann).	I. Celebes.
3570. **meyeri**, Jentink — (*2678*).	I. Celebes.
3571. **everetti**, Günther — (*2751*); Thomas, Trans. Zool. Soc., 1898, p. 400.	I. Philippinas (Luzon).

3572. **macleari**, Thomas — (*2687*); Major, *in* Andrew, Christmas Isl. Monog., 1898, p. 34, pl. 2[bis], f. 1, 3, 6, 7, 8 et f. 1 (texto). — I. Christmas (Malasia).

3573. **luzonicus**, Thomas — (*2752*); Trans. Zool. Soc., 1898, p. 400, pl. 35. — I. Philippinas (Luzon).

Sectio »*Muelleri*«, Bonhote, l. c., p. 32, 37.

3574. **mülleri**, Jentink — (*2679*). — Sumatra.

3575. **palmarum**, Zelebor — (*2729f part.*); Miller, Proc. Nat. Mus., 1902, p. 759. — I. Nicobar.

3576. **validus**, Miller, Proc. Biol. Soc. Wash., 1900, p. 141, pl. 3, 4, fig. 1. — Siam infer., Trang.

3577. **integer**, Miller, Proc. Wash. Acad., 1901, p. 119. — I. Sirhassen, I. Pulo Lingung (Arch. Natuna).

3578. **firmus**, Miller, Proc. Acad. Philad., 1902, p. 155; Proc. Nat. Mus., 1903, p. 461. — I. Linga, Tapanuli.

3579. **domitor**, Miller, Proc. Nat. Mus., 1903, p. 461. — I. Pulo Mansalar, Tapanuli Bay.

3580. **stoicus**, Miller, Proc. Nat. Mus. Nat. Hist., 1902, p. 759, pl. 41, f. 1; pl. 42, f. 1. — I. Andamans (I. Henry Laurence).

3581. **taciturnus**, Miller, l. c., 1902, p. 762. — I. Andaman Merid.

Sectio »*Infraluteus*», Bonhote, l. c., p. 32, 37.

3582. **infraluteus**, Thomas — (*2683*). — Borneo (M[s] Kina Balu).

Sectio »*Rattus*«, Bonhote, l. c., p. 32, 35.
Subsectio »*Rattus*«, p. d.

3583. **rattus**, L. — (*2729*); Thomas, P. Z. S., 1900, p. 194; Anderson et Winton, Mam. of Egypt., 1902, p. 274; Hecht. Zool. Garten, 1899, p. 265; W. L. Sclater, Mamm. S.-Afr., II, 1901, p. 41, fig. 95[B]. — Ab Asia Occid. in Europam introduct., et inde Cosmopolita.

? † *rattus foss.*, Cornalia — (*2729b part.*). — † Pleistocaen. Italia.

a. — **alexandrinus**, Is. Geoffroy — (*2729b* et *App.*); (bona sp.), Miller, Proc. Nat. Mus., 1902, p. 771; Elliot, Field Col. Mus., II, 1901, p. 118. *arboricola*, Waite. — Europa merid. et Asia Minori, Ægyptus Algeria, etc. Asia Occid. (I. Nicobar), Australia, America Sept.

b. — **caledonicus**, Wagner — (*2729i*). — I. Nova-Caledonia.

c. — **novæ-zelandiæ**, Buller — (*2729j*). — I. Nova-Zelandia.

d. — **jacobiae**, Waterhouse — (*2729h*). — I. Gallapagos.

e. — setosus, Lund — (*2729 g*).	America Merid., Brasil, Argentina.
3584. **auratus**, G. Grandidier, Bull. Mus. Paris, 1899, p. 277.	Madagascar Occid., (Morondava).
3585. **turkestanicus**, Satunin, Annuaire Zool. Mus. S[t] Petersb., VII, 1902, p. 588.	Turkestan (Ferghana, Assam-bob).
3586. **hoffmanni**, Matschie, Abh. Senck. Gesells., 1901, p. 284.	I. Celebes.
celebensis, Hoffmann (nec Gray) — (*2729 d*).	»

Subsectio »*Rufescens*«, Bonhote, l. c., p. 32, 35.

3587. **rufescens**, Gray — (*2729 e*, exclus. synon.); Bonhote, P. Z. S., 1900, p. 878; Fascicul. Malay., Zool., 1903, p. 28, pl. 4, f. 3.	India, Bengal, Ceylon, etc., Malacca, Biserat, Jalor.
3588. **flavescens**, Elliot — (*2729 e, part.*).	India, Madras.
3589. **brunneusculus**, Hodgson — (*2729 e, part.*).	Nipal.
3590. **tetragonurus**, Kelaart, Prodr. Faunæ Zeyl., 1850.	Ceylon.
3591. **nemoralis**, Blyth, Journ. As. Soc. Beng., 1851, XX, p. 168.	Ceylon.
3592. **robustulus**, Blyth, l. c., 1859, 28, p. 294.	Tenasserim.
3593. **andamanensis**, Blyth — (*2729 f.*, excl. syn.); Miller, Proc. Nat. Mus., 1902, p. 765, pl. 41, f. 4; pl. 42, f. 4*a*.	I. Andamans Merid., (Port Blair).
3594. **flavipectus**, A. M.-Edwards — (*2763*); Thomas, P. Z. S., 1898, p. 772.	China Occ. (Moupin), Kuatun, (in domibus),
3595. **sladeni**, Anderson, Zool. Res. Yunnan, 1879, p. 305.	Yunnan.
3596. **yunnanensis**, Anderson, l. c., 1879, p. 306.	Yunnan.
3597. **vicerex**, Bonhote, Ann. Nat. Hist., 1903, XI, p. 473.	India, Pendjab (Simla).

Subsectio »*Pyctoris*«, Bonhote, l. c., p. 32, 35.
(Sectio »*Nitidus*«, Thomas).

3598. **pyctoris**, Hodgson — (*2729 c, part.*).	Nipal.
3599. **aequicaudalis**, Hodgson — (*2729 c*, part.).	Nipal.
3600. **rubricosa**, Anderson, Zool. Res. Yunnan, 1879, p. 306.	Yunnan.
3601. **neglectus**, Jentink — (*2736*); Miller, Proc. Wash. Acad., 1901, p. 121.	Borneo, I. Natunas.
3602. **mindorensis**, Thomas — (*2736[B]*); Trans. Zool. Soc., 1898, p. 401.	I. Philippinas (Mindoro).

3603. **tiomanicus**, Miller, Proc. Wash. Acad., 1900, p. 209, fig. 11 *a*. — Malacca (I. Tioman).

3604. **jalorensis**, Bonhote, Fascicul. Malay., Zool., 1903, p. 28, pl. 2 et 4, f. 4. — Malacca (Jalor), Perak, Siam.

Subsectio »*Griseiventer*«, Bonhote, l. c., p. 32, 35.

3605. **indicus**, Desmarest (nec Bechst.), Mammal., II, 1822, p. 299. — India (Pondichery).

3606. **asiaticus**, Gray, Ann. Nat. Hist., 1837, I, p. 585. — India.

3607. **rattoïdes**, Hodgson, Ann. Nat. Hist., 1845, XV, p. 267. — Nipal.

3608. **nitidus**, Hodgson — (*2729 c*, exclus. synon.). — Nipal.

3609. **kandianus**, Kelaart, Prodr. Faunæ Zeyl., 1850. — Ceylon.

3610. **germaini**, A. M.-Edwards — (*2762*). — I. Pulo Condor.

3611. **pannosus**, Miller, Proc. Biol. Soc. Wash., 1900, p. 190. — I. Butang, Pulo Adang.

3612. **simularensis**, Miller, Proc. Nat. Mus., 1903, p. 458. — I. Simular.

3613. **tambelanicus**, Miller, Proc. Wash. Acad., 1900, p. 212, fig. 11 *c*. — I. Big Tambelan.

3614. **obscurus**, Miller, l. c., 1900, p. 213. — I. Tioman.

3615. **siantanicus**, Miller, l. c., 1900, p. 210, fig. 11 *b*. — I. Pulo Siantan, (Tioman).

3616. **atratus**, Miller, Proc. Nat. Mus. Nat. Hist., 1902, p. 767, pl. 41, f. 5; pl. 42, f. 5 *a*. — I. Andamans (I. Barren).

3617. **flebilis**, Miller, l. c., 1902, p. 762, pl. 41, f. 2; pl. 42, f. 2 *a*. — I. Andamans (I. Henry Laurence).

3618. **pulliventer**, Miller, l. c., 1902, p. 765, pl. 41, f. 3; pl. 42, f. 3 *a*. — I. Nicobar major.

3619. **griseiventer**, Bonhote, Fascicul. Malay. Zool., 1903, p. 30, pl. 2 et 4, f. 5. — Malacca, Perak merid. (Bidor).

3620. **diardi**, Jentink — (*2735*). — Java Occid.

3621. **burrus**, Miller, Proc. Nat. Mus., 1902, p. 768. — Archip. Nicobar, I. Trinkur.

3622. **burrulus**, Miller, l. c., 1902, p. 770. — I. Car Nicobar.

3623. **burrescens**, Miller, l. c., 1902, p. 771. — I. Nicobar major.

Species incertæ sedis.

3624. **decumanoïdes**, Hodgson, Journ. Asiat. Soc. Beng., 1841, X, p. 915. — India.

3625. **ceylonus**, Kelaart, Prodr. Faunæ Zeyl., 1850. — Ceylon.

3626. **infralineatus** (Elliot), Blyth, Journ. As. Soc. Beng., 1863, 32, p. 348. — India.

3627. **wichmanni**, Jentink — (*2742*). — I. Flores.

3628. **ephippium**, Jentink — (*2745*). — Sumatra, Borneo, Labuan.

a. — **negrinus**, Thomas — (*2745b, App.*); Trans. Zool. Soc., 1898, p. 403. — I. Luzon, Ms Data.

Subsectio »*Chrysocomus*«, Bonhote, l. c., p. 32, 36.

3629. **chrysocomus**, Hoffman — (*2753b*, page 485); Thomas, Trans. Zool. Soc., 1898, p. 403. — I. Celebes, I. Philippinas.

3630. **ruber**, Jentink — (*2737*). — Nova-Guinea.

3631. **baluensis**, Thomas — (*2738*). — Borneo (Kina Balu).

3632. **fratrorum**, Thomas — (*2753c*, page 485). — I. Celebes (Rurukan).

3633. **datae**, Meyer, Abh. Mus. Dresd., 1899, VII, p. 25. — I. Philippinas.

3634. **minahassae**, Thomas — (*2768b*). — I. Celebes Sept.

3635. **callitrichus**, Jentink — (*2754*). — I. Celebes (Menado).

Sectio »*Species (omnes) distinctæ*«, Bonhote, l. c., p. 36.

3636. **mettada**, Gray — (*2819*); Bonhote, P. Z. S., 1900, p. 881. — India, Madras, Malacca.

3637. **gleadowi**, Murray — (*2820*). — India Occid.

3638. **blanfordi**, Thomas — (*2756*). — India Merid.

3639. **humei**, Thomas — (*2770*). — India, Manipur.

3640. **annandalei**, Bonhote, Fascicul. Malay., Zool., 1903, p. 30, pl. 4, f. 1. — Malacca, Perak merid. (Sungkei).

3641. **cœlestis**, Thomas — (*2771c*, page 485). — I. Celebes Merid.

3642. **speciosus**, Temminck — (*2760*). — Japon.

3643. **nezumi**, Temminck — (*2761*). — Japon.

3644. **chiropus**, Thomas — (*2768*). — Birma (Ms Carin).

3645. **margarettae**, Thomas — (*2769*). — Borneo, Sarawak.

a. — **pusillus**, Thomas — (*2769a*). — Ms Kina Balu.

3646. **erythrotis**, Blyth — (*2771*). — Assam (Ms Khasia), Manipur.

Sectio »*Imperator*« *(Mures majores).*

3647. **goliath**, A. M.-Edwards, Bull. Mus., 1900, p. 165, f. 1.	Nova-Guinea, ad fl. Aroa, 1000—2300 m.
3648. **armandvillei**, Jentink — (*2677*).	I. Flores.
3649. **barbatus**, A. M.-Edwards, Bull. Mus., 1900, p. 167, f. 2.	Nova Guinea, ad fl. Aroa.
3650. **lepturus**, Jentink — (*2680*).	Java.
3651. **faberi**, Jentink — (*2682*).	I. Celebes Sept.
3652. **imperator**, Thomas — (*2684*).	I. Salomonis (Aola).
3653. **rex**, Thomas — (*2685*).	I. Salomonis.
3654. **nativitatis**, Thomas — (*2686*); Major, *in* Andrew, Christmas Isl. Monogr., 1898, p. 34, pl. 2[bis], f. 2, 4, 5, 9, 10 et f. 2 (texto).	I. Christmas (*in* Malasia *nec in* Polynesia).

C.′ Mures Novae-Guineae, Australiae et Polynesiae.[1])

3655. **ringens**, Peters et Doria — (*2688*).	Nova-Guinea (fl. Fly).
3656. **doriae**, Trouessart, 1897 — (*2689*). *beccarii*, Peters (nec Jentink).	Nova-Guinea (Sorong).
3657. **browni**, Alston — (*2690*).	Nova-Hibernia, Nova-Guinea.
3658. **gestroi**, Thomas — (*2697[B]*).	Nova-Guinea-Or.
3659. **mollipilosus**, Peters et Doria — (*2691*).	Nova-Guinea (Katan).
3660. **salomonis**, Ramsay — (*2748*).	I. Salomonis (Florida, Ugi).
3661. **praetor**, Thomas — (*2749*).	I. Salomonis (Nova-Britannia, I. Duc York).
3662. **exulans**, Peale — (*2734*); Waite, Mem. Austral. Mus., III, 1897, p. 165.	Australiae Insul., à Nova-Guinea ad Novam-Caledoniam, etc. Atoll Puni-Puni.
a. — **maorium**, Hutton — (*2734a*).	Nova-Zelandia.
3663. **jessook**, Jentink — (*2739*).	I. Novae-Hebrides (Tana).
3664. **huegeli**, Thomas — (*2740*).	I. Fidji.
3665. **terrae-reginae**, Alston — (*2692*).	Australia Sept., Queensland.

[1]) Les espèces de cette Région ne sont pas rangées par groupes *(Sectiones)* comme les précédents.

3666. **beccarii**, Jentink (nec Peters) — (*2693*).	I. Celebes (Menado).
3667. **higginsi**, Trouessart — (*2694*).	I. Tasmania.
leucopus, Higgins (nec Gray, nec Jentink).	»
3668. **assimilis**, Gould — (*2695*).	Australia Orient., Queensland, New-South-Wales.
3669. **fuscipes**, Waterhouse — (*2696*); Waite, Rec. Austr. Mus., 1900, p. 190.	Australia Merid., Tasmania, I. freti Bass.
3670. **greyi**, Gray (in Grey's Trav.) — (*2697*).	Australia Or., Queensland, New-South-Wales.
3671. **tamarensis**, Higgins et Petterd — (*2698*).	Tasmania (fl. Tamar).
3672. **aemuli**, Thomas — (*2698 b*, p. 485).	I. Saleyer (Celebes Merid.).
3673. **petterdi**, nom. nov.	I. Tasmania.
tetragonurus, Higgins et Petterd (nec Kelaart) — (*2699*).	»
3674. **griseo-caeruleus**, Higgins et Petterd — (*2700*).	Tasmania.
3675. **variabilis**, Higgins et Petterd — (*2701*).	Tasmania.
3676. **vellerosus**, Gray — (*2702*).	Australia Merid., (fl. Murray et Glenelg).
3677. **villosissimus**, Waite, Proc. Roy. Soc. Victoria, 1898, X, p. 125.	Australia Merid., (fl. Victoria).
longipilis, Gould, 1861 (nec Waterhouse, 1837) — (*2703*).	»
3678. **lineolatus**, Gould — (*2704*).	Australia Merid.-Or., (Darling-Downs).
3679. **sordidus**, Gould — (*2705*).	Australia Merid., (Darling-Downs).
3680. **velutinus**, Thomas — (*2706*).	I. Tasmania.
3681. **tompsoni**, Ramsay — (*2707*).	Australia Merid., (New-South-Wales Occ.).
3682. **burtoni**, Ramsay — (*2708*).	Australia Sept.-Occ., (Derby).
3683. **pachyurus**, Higgins et Petterd — (*2709*).	Tasmania (Long's Plains).
3684. **castaneus**, Higgins et Petterd — (*2710*).	Tasmania (Long's Plains).

3685. **manicatus**, Gould — (*2711*).	Australia Sept., Peninsula York (Port Essington).
3686. **fieldi**, Waite — (*2712*).	Australia Centrali (Alice Spring).
3687. **gouldi**, Waterhouse — (*2713*).	Australia Or. et Merid.
3688. **argurus**, Thomas — (*2714*).	Australia Merid.
3689. **simsoni**, Higgins et Petterd — (*2715*).	Tasmania (Ringarooma).
3690. **nanus**, Gould — (*2716*).	Australia Occ. et Merid.-Or.
3691. **ferculinus**, Thomas, Ann. Nat. Hist., 1902, X, p. 491.	Australia Sept.-Occ. (I. Barrow).
3692. **australis**, Gray *(Pseudomys)* — (*2771b*).	Australia Or., (Liverpool).

D.' Mures Asiae Minoris et Africae.[1])

3693. **mystacinus**, Danford et Alston — (*2772*); Thomas, Ann. Nat. Hist., 1903, XII, p. 188.	Asia Minor (Bulgar Dagh, M^s Zebil).
a. — **smyrnensis**, Thomas, l. c., 1903, p. 188.	Smyrna.
b. — **epimelas**, Nehring, S.-B. Ges. Naturf. Berl., 1902, p. 2 (bona sp.); Thomas, l. c., 1903, p. 189.	Graecia (M^s Parnassus, Agoriani).
mystacinus, p., Winge, 1881.	»
3694. **albipes**, Rüppel — (*2773*).	Abyssinia, Shoa, Soudan Or., Dongola.
a. — **fuscirostris**, Wagner — (*2773a*).	Nubia, Senaar.
3695. **pallescens**, Heuglin — (*2774*).	Senaar Sept.
3696. **galanus**, Heuglin — (*2775*).	Africa Or. (Wolo-Gala).
3697. **hildebrandti**, Peters — (*2776*).	Africa Or. (Taita).
3698. **hildegardeae**, Thomas, Ann. Nat. Hist., 1902, IX, p. 219.	Africa Or., Ibea, (Machakos, 1800 m).
3699. **leucosternum**, Rüppel — (*2777*).	Abyssinia.
3700. **limbatus**, Wagner (*2778*).	Senaar.
3701. **maculatus**, Wagner — (*2779*).	Ægyptus Merid.
3702. **dembeensis**, Rüppel — (*2780*).	Abyssinia (Dembea).
3703. **samharensis**, Heuglin — (*2781*).	Abyssinia (Mekulu).
3704. **kerensis**, Heuglin — (*2782*).	Bogos.

[1]) Les espèces de cette Région ne sont pas rangées par groupes *(Sectiones)*.

3705. **ochropus**, Heuglin — (*2783*) est **Arvicanthis.**	Bogos.
3706. **lateralis**, Heuglin — (*2784*). *?macrolepis*, Sundevall (fide Thomas, Ann. Nat. Hist., 1901, VIII, p. 276).	Africa Sept.-Or. (Dembeja).
3707. **rufidorsalis**, Heuglin — (*2791*) est **Arvicanthis.**	Semien (Wogara).
3708. **tacaziena**, Heuglin — (*2785*).	Africa Or., (fl. Takazie).
3709. **kaiseri**, Noack — (*2793*).	Africa Centrali (Marungu).
3710. **chrysophilus**, Winton — (*2794*); W. L. Sclater, Ann. S.-Afr. Mus., 1899, p. 205; Mam. S.-Afr., II, 1901, p. 42.	Africa Centrali et Merid., (Nyasa, Matabele, Mashona, Transvaal).
3711. **nyikae**, Thomas — (*2794B*).	Africa Centrali (Nyasa, Nyika).
3712. **hindei**, Thomas, Ann. Nat. Hist., 1902, IX, p. 218.	Africa Or., Ibea, (Machakos, 1800 m).
3713. **bacchante**, Thomas, l. c., 1903, XII, p. 342.	Ibea (Nandi, 2000 m.).
3714. **unyoroi**, Thomas, l. c., 1903, p. 343.	Unyoro (Nil Victoria, Fadjas).
3715. **auricomis**, Winton — (*2796*); W. L. Sclater, Ann. S.-Afr. Mus., 1899, p. 206; Mam. S.-Afr., II, 1901, p. 43.	Africa Centrali et Merid., (Nyasa, Matabele, Mashona, Colonia Cap.).
3716. **coucha**, Smith — (*2786*); W. L. Sclater, Ann. S.-Afr. Mus., 1899, p. 209; Mam. S.-Afr., II, 1901, p. 37, f. 93; p. 38, f. 94, et p. 48.	Africa Merid., Bechuana, Damara, Namaqua, Griqua, Colonia Cap., Congo, Mombuttu, Mozambica, Nyasa, etc.
3717. **colonus**, Brants — (*2802, 2787*); W. L. Sclater, Ann. S.-Afr. Mus., 1899, p. 210; Mam. S.-Afr., II, 1901, p. 47. *natalensis*, A. Smith — (*2787*). *mariquensis*, A. Smith, App. Report Expl. S.-Afr., 1836, p. 43; Winton, P. Z. S., 1896, p. 803.	Africa Merid., (Algoa Bay), Colonia Cap., (Rondebosch prope Cape Town), Transvaal (Rustenberg), Pondo.
3718. **dolichurus**, Smuts — (*2788*); W. L. Sclater, Ann. S.-Afr. Mus., 1899, p. 207; Mam. S.-Afr., II, 1901, p. 44.	Africa Merid., Colonia Cap. (Cape Town), Uitenhage, Nyasa, Camerones, Reg. Niger.

a. — **rutilans**, Peters — (*2788 part.*).	AfricaOr.(Limbareni).
b. — **arborarius**, Peters — (*2789*).	Mozambica; Reg. Lac. Rudolf.
3719. **defua**, Miller, Proc. Wash. Acad., 1900, p. 635.	Africa Occ., Liberia, (M^{s} Coffee).
3720. **nigricauda**, Thomas — (*2807*); W.L.Sclater, l. c., 1899, p. 208; l. c., 1901, p. 41.	Damara (ad fl. Hountop), Angola.
3721. **paedulcus**, Sundevall — (*2790*); W. L. Sclater, l. c., 1899, p. 206; l. c., 1901, p. 47.	Cafreria, Pondo (Colonia Cap. Orient.), Natal.
3722. **damarensis**, Winton — (*2808*); W.L.Sclater, l. c., 1899, p. 208; l. c., 1901, p. 44.	Damara.
silaceus, Thomas (nec Wagner).	»
3723. **verreauxi**, A. Smith, South-Afr. Quart. Journ., 1834, p. 156; W. L. Sclater, l. c., 1899, p. 211; l. c., 1901, p. 45.	Africa Merid., Colonia Cap. (Cape Town, Rondebosch).
3724. **lehocla**, A. Smith — (*2806*); W. L. Sclater, l. c., 1899, p. 213; l. c., 1901, p. 46.	Bechuana (Lataku prope Kuruman).
3725. **namaquensis**, A. Smith *(Gerbillus)*; Winton *(Mus)* — (*2795*); W. L. Sclater, l. c., 1899, p. 213; l. c., 1901, p. 52.	Namaquas.
3726. **caffer**, A. Smith, S.-Afr. Quart. Journ. 1834, p. 157; W. L. Sclater, l. c., 1899, p. 214; l. c., 1901, p. 52.	Cafreria.
3727. **muscardinus**, Wagner — (*2792*); W. L. Sclater, l. c., 1899, p. 214; l. c., 1901, p. 52.	Cafreria.
3728. **morio**, Trouessart — (*2797*).	Africa Occid., (M^{s} Camerones).
3729. **tullbergi**, Thomas — (*2798*).	Africa Occ., Camerones, Ashantis, Congo, Ogôoué.
a. — **rostratus**, Miller, Proc. Wash. Acad., 1900, p. 637.	Liberia (M^{s} Coffee).
3730. **alleni**, Waterhouse — (*2799*).	Africa Occ., (Fernando Po), à Camerones ad Angola, Monbuttu, Niam-Niam.
3731. **ugandae**, Winton — (*2799^{C}*).	Africa Or. (Uganda).
3732. **jacksoni**, Winton — (*2799^{D}*).	Uganda.
3733. **erythroleucus**, Temminck — (*2799 b*).	Guinea.

3734. **angolensis**, Bocage — (*2800*).	Africa Occid., Angola, (Mossamedes).
3735. **daltoni**, Thomas — (*2801*).	Fernando-Po.
3736. **rufinus**, Temminck — (*2893*).	Guinea.
3737. **marungensis**, Noack — (*2804*).	Africa Centrali,
anchietae, Bocage.	Marungu, Congo (Kemo). Angola (Coanza).
3738. **hypoxanthus**, Pucheran — (*2805*); Thomas, Ann. Nat. Hist., 1903, XII, p. 342.	Gabon, Camerones, Congo, Bangui.
3739. **sebastianus**, Winton — (*2809*).	Africa Occid.
3740. **tephrus**, Rochebrune — (*2810*).	Africa Occ.,(Lantana).
3741. **univittatus**, Peters — (*2811*).	Africa Occ., (Dongila, Camerones).
rufocanus, Tullberg.	Camerones (Vevaka).

B. **Mus**, propr. dict.

Micromys, Lesson, 1842 (nec Dehne, 1841, nec † Aymard, nec Meyer, 1846); *Musculus*, Hodgs. (nec Rafin.).

Recognitio.

1900. — **Barret-Hamilton**, On Geographical and Individual Variation in *Mus sylvaticus* and its Allies (P. Z. S., 1900, p. 387—428).

3742. † **orthodon**, Hensel — (*2730*); Barret-Hamilton, P. Z. S., 1900, p. 421.	† Pleistoc. Europa Merid., I. Sardinia.
3743. **sylvaticus**, L. — (*2812*, exclus. syn.); Barret-Hamilton (*s. typicus*), P. Z. S., 1900, p. 404.	Scandinavia (Upsala), Dania (Laaland), Germania Sept.
flavicollis, Melchior, Norges Pattedyr, 1834, p. 99, pl. 1 (nec Dehne, nec Winton et Auct.), *nec* — (*2815*).	»
a. — **intermedius**, Bellamy, Natur. Hist. South Devon, 1839, p. 195, 329; Barret-Hamilton, P. Z. S., 1900, p. 398.	I. Britannia et Hibernia (Devon), Gallia Sept.-Occid., Belgia, Netherland, Helvetia, Germania.
campestris, Holandre, Faune Moselle, 1836, p. 24 (nec Desmarest, 1822); Sélys-Longchamps, 1839; Barret-Hamilton, 1899.	
† *sylvaticus foss.* (partim), Gervais, 1859, — (*2812, 2812*).	† Pleist. Anglia, Gallia Sept., Germania.

b. — **celticus**, Barret-Hamilton, P. Z. S., 1900, p. 401, pl. 25, fig. 2.	Hibernia (Caragh Lake, Co. Kerry), I. Britannia Occid., Hebrides (Lewis, Skye), ? Portugal.
c. — **hebridensis**, Winton — (*2814*); Barret-Hamilton, P. Z. S., 1900, p. 403.	I. Hebrides (Barra, Lewis).
d. — **hirtensis**, Barret-Hamilton, P. Z. S., 1899, p. 81; 1900, p. 404.	I. S^{t} Kilda.
e. — **cellarius**, Fischer, Zool. Gart., VII, 1866, p. 153; XIII, 1872, p. 223; B.-Hamilton, P. Z. S., 1900, p. 406.	Rossia Sept., (S^{t} Petersbourg).
f. — **wintoni**, Barret-Hamilton, P. Z. S., 1900, p. 406.	Anglia (passim, Hereford, etc.), Germania Merid., Helvetia Merid., Bohemia, Silesia, Ungaria.
flavicollis, Dehne — (*2815* nec Melchior); Winton, 1894.	
g. — **princeps**, Barret-Hamilton, P. Z. S., 1900, p. 408, pl. 25, fig. 1.	Rumania (Bustenari), M^{s} Carpathes.
h. **islandicus**, Thienemann, Nat. Bemerk. Reis. Nord. Europa, 1824, p. 153; B.-Hamilton, P. Z. S., 1900, p. 409.	I. Iceland.
i. — **hayi**, Waterhouse, P. Z. S., 1837, p. 76; B.-Hamilton, P. Z. S., 1900, p. 410, — (*2812 part.*).	Marocco (Tanger), Hispania, Lusitania, Ins. in Mediterranea, Corsica, Sicilia.
? dichrurus, Rafinesque (*2812 part.*).	
† *sylvaticus foss.* (partim), Gervais, 1859.	† Pleistoc. Corsica.
j. — **algirus**, Pomel (nec Loche) — (*2812 part.*); Barrett-Hamilton, P. Z. S., 1900, p. 411.	Algeria (Oran, Alger, Kabylia).
k. — **tauricus**, Barret-Hamilton, P. Z. S., 1900, p. 412.	Asia Minor (Zebil Bulgar Dagh).
sylvaticus, p., Danf. et Alst., 1880.	»
l. — **major**, Radde (nec Severtzoff, nec Hoffmann), Reise Siber., I, 1862, p. 180, pl. 5, fig. 3, 4*a*; B.-Hamilton, P. Z. S., 1900, p. 412.	Siberia Occid., Gansu, Ala-schan (8000 m), Muni-ula.
chevrieri, Büchner (nec A. M.-Edwards), — (*2759 part.*),	»

m. — **arianus**, Blanford — (*2816*, exclus. syn. »*griseus*«); B.-Hamilton, P. Z. S., 1900, p. 413; Satunin, Mitth., Kaukas. Mus., 1901, p. 37, 114; id., Mamm. Caucas., 1903, p. 58. *erythronotus*, Blanford (nec Temminck, 1850).	Persia Sept., (Kohrúd, 2300 m.), Caucasus, Turkestan, Kashgar, Gilgit, India Sept., Tian-schan. »
n. — **witherbyi**, Thomas, Ann. Nat. Hist., 1902, X, p. 490.	Persia (Fars, 1730 m., Sheoul).
o. — **griseus**, True — (*2816 a*); Barr.-Hamilton, P. Z. S., 1900, p. 416.	Kashmir Centrali (in Montibus, 3300 m.), Pir Panjal Pass.
p. — **pallipes**, Barret-Hamilton, P. Z. S., 1900, p. 417.	Turkestan (Surhad Wahkán).
q. — **chevrieri**, A. Milne-Edwards — (*2759*), nec Büchner; B.-Hamilton, P. Z. S., 1900, p. 418.	Thibet (Moupin), China (Shensi Merid.).
r. — **draco**, Barret-Hamilton, P. Z. S., 1900, p. 418. *chevrieri*,, p. Thomas, P. Z. S., 1898, p. 773.	China Sept.-Occ., Fokien (Kuatun).
s. — † **lewisi**, Newton, P. Z. S., 1899, p. 381; B.-Hamilton, P. Z. S., 1900, p. 420. *abbotti*, Newton, 1894 (nec Waterhouse, 1837) — (*2732*).	† Pleistocaen. Anglia, (Kent, Ightham). »
3744. **meridionalis**, Costa — (*2813*) est **Micromys** *minutus*, Subsp.e.	Italia Merid., Napoli.
3745. **argenteus**, Temminck — (*2826*); Barret-Hamilton, P. Z. S., 1900, p. 420.	Japon.
3746. **cervicolor**, Hodgson — (*2817*).	Ms Himalaya Orient., Nipal, Assam, Ms Khasia.
3747. **nitidulus**, Blyth — (*2818*).	Birma, Bhamo, Sikkim, Pegu.
3748. **albertisi**, Peters et Doria — (*2821*).	Nova-Guinea (Sorong).
3749. **musculus**, L. — (*2822*); Anderson et Winton, Mam. of Egypt, 1902, p. 277; W. L. Sclater, Ann. S.-Afr. Mus., 1899, p. 211 (exclus. synon.); Mam. S.-Afr., II, 1901, p. 50.	Europa Or. et Asia Merid., (? Regione Mediterranea), et indè Cosmopolita (in domibus).
a. — **poschiavinus**, Fatio 1870 — (*2822 b*).	Helvetia (in montibus).
b. — **azoricus**, Schinz, 1845 — (*2822 b part.*).	I. Açoras, Italia.

c.	— **islandicus**, Thieneman — (*2822 part.*); Thomas, P. Z. S., 1899, p. 82.	I. Iceland.
d.	**gentilis**, Brants — (*2833, 2822 c, App.*); Barret-Hamilton, 1896; Winton, 1897. *hortulanus*, Nordmann — (*2822 c., Catal.*); Thomas, P. Z. S., 1899, p. 86; Satunin, Mam. Caucas., 1903, p. 58. *bactrianus*, Blyth — (*2825*); Satunin, l. c., 1903, p. 58.	Ægyptus, Nubia, Abyssinia, Algeria (Marocco). Austria, Ungaria, Rossia Merid., (Odessa, Caucasus). Asia Occ., Caucasus, Persia, Afghanistan, India, Himalaya, etc.
e.	— **spretus**, Lataste — (*2825, 2822 c., App.*).	Algeria (Hauts-Plateaux).
f.	— **spicilegus**, Petenyi, The Zoologist, 1896, p. 137; Thomas, P. Z. S., 1901, p. 42.	Ungaria, Gallia Merid. (M^{s} Pyreneæ), Lusitania, I. Balearicæ.
g.	— **brevirostris**, Waterhouse — (*2822 h., 2822 h.*). *flavescens*, Fischer, 1872.	Europa Merid., (Lusitania), Africa Sept., America Merid. (Peru, Uruguay).
h.	— **orientalis**, Cretzchmar — (*2832*); Thomas, Ann. Nat. Hist., 1901, p. 276; P. Z. S., 1902, p. 7; Thomas et Trouessart, Bull. Soc. Zool. France, 1903, p. 174; Anderson et Winton, Mam. of Egypt, 1902, p. 278, pl. 45.	Ægyptus Merid., Nubia (Karthoum), Tripoli, ? Tunisia.
i.	— **abbotti**, Waterhouse — (*2822 d.*).	Asia Minori.
j.	— **urbanus**, Hodgson — (*2822 j.*).	India tota et Ceylon (*nec* Sind, *nec* Punjab), Himalaya, Birma, I. Andamans, etc.
k.	— **adelaïdensis**, Gray — (*2822 e.*).	Australia.
l.	— **taitiensis**, Fitzinger et Zelebor — (*2822 f.*).	Polynesia (I. Taïti).
m.	— **vitiensis**, Peale — (*2822 g.*).	I. Fidji.
n.	— **jalapae**, Allen et Chapman — (*2822 k., App.*).	Mexico, Jalapa.
o.	— **magellanicus**, Bennet — (*2822 i.*).	Patagonia, Terra-de-fuoco.
3750.	**muralis**, Thomas, P. Z. S., 1899, p. 81. pl. IX, fig. 2.	I. S^{t} Kilda, (Scotia).
3751.	**peregrinus**, Winton — (*2821^{B}*).	Marocco.

3752. **praetextus** (Licht.), Brants — (*2831*). — Syria, Palaestina, Arabia.

3753. **concolor**, Blyth — (*2746*); Bonhote, Fasciculi Malay., 1903, p. 38; Flower, P. Z. S., 1900, p. 361; Bonhote, P. Z. S., 1900, p. 879. — Birma, Bhamo, Tenasserim, Mergui, Malacca (Reg. Patani, in domibus).

3754. **sublimis**, Blanford — (*2823*). — Asia Centrali, Ladak (3900—4300 m.).

3755. **wagneri**, Eversmann — (*2824*). — Rossia Merid.-Or., Turkestan (in domibus), Dzungaria, Lobnor, Mongolia, Yarkand, China Occid.
pachycercus, Blanford.
sylvaticus, Brandt (nec L.).

3756. **caroli**, Bonhote, Novit. Zoolog., IX, 1902, p. 627. — I. Liu-Kiu (Okinawa).

3757. **molossinus**, Temminck — (*2827*). — Japon.

3758. **albocinereus**, Gould — (*2828*). — Australia Occid.

3759. **novae-hollandiæ**, Waterhouse — (*2829*). — Australia Merid.

3760. **hermansburgensis**, Waite — (*2830*). — Australia Centrali.

3761. **vignaudi**, Prevost et Des Murs — (*2835*). — Abyssinia Orient.

3762. **mahomet**, Rhoads — (*2836*). — Somali Occid.

3763. **fumatus**, Peters — (*2837*). — Africa Centr. (Ukamba).

3764. **tana**, True — (*2839*). — Africa Occ. (fl. Tana).

C. **Micromys**, Dehne, 1841
(nec Lesson, nec Aymard, nec Meyer).

Dehne, Micromys agilis, Kleinmans, ein neues Säugeth. der Fauna von Dresden, 1841, p. 1—10, pl. 1.

3765. **agrarius**, Pallas (*2840*). — Europa Or., à fl. Rheno ad Siberiam Occ., et à Dania ad Lumbardiam.

† *agrarius foss.*, Nehring (*2840, App.*). — † Pleistoc. Helvetia.

a. — **mantchuricus**, Thomas, P. Z. S., 1898, p. 774 (nota). — Mantchuria.

3766. **harti**, Thomas, P. Z. S., 1898, p. 774. — China (Kuatun), ad fl. Yang-Tse, I. Formosa.

3767. **minutus**, Pallas — (*2841* excl. syn.); Barret-Hamilton, Ann. Nat. Hist., 1899, III, p. 343 (*minutus typicus*); V, 1900, p. 329. — Siberia, (*nec* Europa).

a. — **agilis**, Dehne, l. c., 1841, p. 1, pl. 1; Hoflössnitz, 1841, p. 16; Barret-Hamilton, l. c., 1900, V, p. 529.	Europa Sept. et Centr. (Brunswick, Dresde).
b. — **campestris**, Desmarest, Mamm. Suppl., 1822, p. 543; B.-Hamilton, l. c., 1900, V, p. 529.	Gallia Sept., Belgica, Europa Occid. et Centrali.
minutus, p., Trt., 1881—1897, et Auct., — (*2841 part.*).	»
pumilus, *messorius* et *campestris*, F. Cuvier.	»
soricinus, *parvulus* et *pendulinus*, Hermann.	»
c. — **minimus**, Gilbert White, Natur. Hist. of Selborne, 1789, p. 33, 39; B.-Hamilton, l. c., 1900, V, p. 329.	I. Britannia.
messorius, Kerr, Anim. Kingd., 1792, p. 230; B.-Hamilton, l. c., 1899, III, p. 342 — (*2841 part.*).	»
d. — **pratensis**, Ochskay, Nova Act. Leop. Carol., XV, 2, 1831, p. 243, pl. 48; B.-Hamilton, l. c., 1900, V, p. 329 — (*2841 part.*).	Ungaria Occid., Roumania.
arundinaceus, Petenyi, *in* Chyzer, Rel. Pet. T.-Fuset. N., 1881, p. 91.	»
e. — **meridionalis**, Costa — (*2813*).	Italia Merid., Napoli.
minutus, p., Giglioli (*in litteris*).	
f. — **ussuricus**, Barret-Hamilton, l. c., III, 1899, p. 344; V, 1900, p. 329.	Siberia Orient., (Ussuri).
g. — **pygmaeus**, A. M.-Edwards — (*2842*); B.-Hamilton, l. c., V, 1900, p. 329; Thomas, P. Z. S., 1898, p. 775.	Thibet (Moupin), China (Kuatun), Shanghaï.
3768. **castaneus**, Waterhouse — (*2843*).	I. Philippinas.
3769. **delicatulus**, Gray — (*2844*).	Australia Sept.

D. **Heliomys**, Gray, 1873.

Gray, Ann. Nat. Hist., 1873, XII, p. 417.

3770. **jeudei**, Gray — (*2845*).	Habitat —?

E. **Leggada**, Gray, 1837.

Nannomys, Peters, 1876; *Pseudoconomys*, Rhoads, 1896.
Gray, Charlesworth's Mag. Nat. Hist., I, 1837, p. 586.

3771. **platythrix**, Bennet — (*2847*).	India, Punjab, Karachi, Malabar, Madras.

3772. **buduga**, Gray — (*2848*). India, Midnapore, Karachi, Calcutta, Birma.

a. — cervicolor, Kelaart — (*2848 part.*). Ceylon.

3773. **gansuensis**, Satunin, Annuaire Mus. Zool. St Petersb., VII, 1902, p. 564. Gansú (2500 m.), ad fl. Chitsuhju (4100 m.).

3774. **proconodon**, Rhoads *(Pseudoconomys)* — (*2846*). Somali Occid.

3775. **musculoïdes**, Temminck — (*2849*). Africa Occid., à Cameronesad Congo.

3776. **minutoïdes**, Smith — (*2850*); W. L. Sclater, Ann. S.-Afr. Mus., 1899, p. 212; id., Mam. S.-Afr., II, 1901, p. 51. Africa Merid., Colonia Cap., (Cap. Town), Natal, Damara, Angola, Mozambica, Nyasa, Uganda.

minimus, Peters — (*2850a*).

3777. **tenella**, Thomas, P. Z. S., 1903, p. 298. Nilo Cœruleo (Roseres).

3778. **modestus**, Wagner — (*2851*). Africa Centrali et Merid., Nyasa, Zomba.

622. **Nesocia**, Gray, 1842.

Mus, p., Auct. Vet.; *Arvicola*, p., Gray, 1832; *Spalacomys*, Peters, 1860. »*Nesokia*«, Gray, Ann. Nat. Hist., 1842, X, p. 264; emend. (in »*Nesocia*«) Blanford, 1891.

3779. **hardwicki**, Gray — (*2852*, exclus. synon.). India Sept., Bengal, Belutchistan.

indica, Gray (nec Bechst.).

†*hardwicki foss.*, Lydekker — (*2852b.*). †Pliocaen. India.

3780. **huttoni**, Blyth — (*2852 part.*). Afghanistan.

a. — satunini, Nehring, S.-B. Gesells. Naturf. Berl., 1899, p. 108, f. 1. Transcaspia (Oasis Merw).

3781. **bacheri**, Nehring, S.-B. Ges. Naturf. Berl., 1898, p. 1, 22 — (*2852B*); 1899, p. 108, f. 2 et p. 110; Anders. et Winton, Mam. of Egypt, 1902, p. 286, pl. 50. Palæstina Merid., (Moab), Lacu Asphaltico, Ægyptus Sept.

sp., Anderson — (*2852a.*). Arabia (Mascat).

3782. **myosura**, Nehring, l. c., 1901, p. 216 (Nec *Meriones*, nec *Psammomys!*). Syria.

3783. **boettgeri**, Radde et Walter — (*2853*). Transcaspia, ad fl. Amu-Daria.

3784. **brachyura**, Büchner — (*2854*). Asia Centrali (Lobnor).

3785. **scullyi**, Wood Mason — (*2855*). Turkestan Occid.

3786. **bengalensis**, Gray — (*2856*). India Sept., Kashmir, Bengal, Birma, Tenasserim.

a. — **kok**, Gray — (*2856 a.*). India Merid., Ms Nilgiris, I. Ceylon.

3787. **gracilis**, Nehring, S.-B. Ges. Naturf. Berl., 1902, p. 116. I. Ceylon.

3788. **setifer**, Horsfield — (*2857*). I. Java, Pinang, Andamans, Sumatra.

3789. **bandicota**, Bechstein — (*2858*). India (Hindoustan *nec* Bengal), I. Ceylon.

3790. **nemorivagus**, Hodgson — (*2859*). Bengal, Nepal, Indochina, Birma, Assam, I. Formosa.

523. **Cricetomys,** Waterhouse, 1840.

Mus, p., Auct. Vet.
Waterhouse, Proc. Zool. Soc. Lond., 1840, p. 1, 2.

3791. **gambianus**, Waterhouse — (*2860*); W. L. Sclater, Mam. S.-Afr., II, 1901, p. 53. Africa tota intertropicali à Gambia ad Angolam, Mozambicam et Inhambane (Africa Or.-Merid. Portug.).

a. — **dissimilis**, Rochebrune — (*2860 a.*). Africa Occ. (Landana).

624. **Malacomys,** A. M.-Edwards, 1876.

Alph. Milne-Edwards, Bull. Soc. Philom., XI, 1876, p. 9.

3792. **longipes**, A. M.-Edwards — (*2861*). Africa Occid., Gabon, Camerones.

3793. **edwardsi**, Rochebrune — (*2862*). Liberia (fl. Mellacore).

3794. **centralis**, Winton — (*2863*). Africa Centrali (Monbuttu, Tingassi).

625. **Lophuromys,** Peters, 1874.

Mus, p., Temm., 1853; *Lasiomys,* Peters (nec Burm., 1854), 1866. Peters, M.-B. Akad. Wiss. Berlin, 1874, p. 234 (nomen nov.).

3795. **sikapusi**, Temminck — (*2864*). Africa Occ. et Centrali, à Cameron ad Congo (Kemo), Monbuttu.

3796. **ansorgei**, Winton — (*2865*). — Africa Or.-Centrali, Ibea, Lac. Victoria.

3797. **flavopunctatus**, Thomas — (*2866*); Thomas, P. Z. S., 1902, p. 314. — Abyssinia, Shoa, Ankober (Lac Zuaï), Addis Ababa (2690 m.).

3798. **aquilus**, True — (*2867*); Thomas, P. Z. S., 1900, p. 174. — Kilimanjaro (2700 m.), Nyasa, M^{s} Kenya (3300 m.)

626. **Muriculus**, Thomas, 1902.

Mus, p., Rüppel, 1845.
Oldfield Thomas, Proc. Zool. Soc. Lond., 1902, p. 314.

3799. **imberbis**, Rüppel — (*2834*); Thomas, P. Z. S., 1902, p. 314—315. — Abyssinia, Siemen, Lac. Tsana, Zegi (1330 m.).

627. **Eosaccomys**, Palmer, 1903.

Saccostomus, Peters, 1846 (nec *[Saccostoma]*, Fitzinger, 1843).
Palmer, Science, 1903, p. 873; Peters, Ber. und Verh. Akad. Wiss. Berlin, 1846, p. 258.

3800. **campestris**, Peters — (*2868*); W. L. Sclater, Ann. S.-Afr. Mus., 1899, p. 215; Mam. S.-Afr., II, 1901, p. 55, f. 96. — Africa Or. et Occid.-Merid., Mozambica, Nyasa, Zambezia, Angola, Damara, Griqua, Zulu, Colon. Cap.

lapidarius, Peters (nec Thomas).

3801. **mashonae**, Winton, 1896 *nec* 1897 — (*2869*); W. L. Sclater, l. c., 1899, p. 216; l. c., 1901, p. 56. — Africa Centrali-Merid., Mashona (Mazoe).

3802. **elegans**, Thomas — (*2869^{B}*). — Africa Centrali, Lac. Nyasa (Karonga).

3803. **fuscus**, Peters — (*2870*); W. L. Sclater, l. c., 1899, p. 216; l. c., 1901, p. 57. — Mozambica, (Inhambane).

3804. **anderssoni**, Winton, Ann. Nat. Hist., 1898, I, p. 6; W. L. Sclater, l. c., 1899, p. 216; id., l. c., 1901, p. 57. — Damara, Angola.

lapidarius, p., Thomas, P. Z. S., 1882, p. 266, pl. 14, fig. 2 (nec Peters). — »

mashonae, p., Winton, Ann. Nat. Hist., 1897, XX, p. 322 (*nec* 1896). — »

628. **Acomys,** Is. Geoff., 1838.

Mus et *Echimys*, p., E. Geoff., 1812; *Acanthomys*, p., Lesson, 1842.
Is. Geoffroy S[t] Hilaire, Ann. Sc. Nat., Zool., X, 1838, p. 126.

3805. † **gaudryi**, Dames — (*2883*).	† Miocaen. Sup. Graecia.
3806. **cahirinus**, E. Geoffroy — (*2871*); Lartet et Gaillard, Arch. Mus. Lyon, 1903, VIII, p. 38; Anderson et Winton, Mam. of Egypt, 1902, p. 282, pl. 47.	Ægyptus, Sennaar, Palaestina.
3807. **nesiotes**, Bates, P. Z. S., 1903, II, p. 193.	I. Cyprus.
3808. **albigena**, Heuglin — (*2872*).	Abyssinia, Bogos.
3809. **dimidiatus**, Rüppel — (*2873*); Anderson et Winton, l. c., 1902, p. 284; Thomas, P. Z. S., 1900, p. 103.	Nubia, Sennaar, Ægyptus, Palæstina, Asia Or., usque ad Arabiam et Sind.
3810. **viator**, Thomas, P. Z. S., 1902, p. 10.	Tripoli (Wadi Sultan).
3811. **hunteri**, Winton, Novit. Zool., 1900, p. 401 (nota) — (*2875*); Anderson et Winton, Mam. of Egypt, 1902, p. 284, pl. 49.	Ægyptus Or., (Suakim).
3812. **louisae**, Thomas — (*2874*).	Somali.
3813. **russatus**, Wagner (*2876*).	Palæstina (Sinaï), Arabia Petraea.
3814. **nubicus** (X . . . . ?),[1]) Winton, Novit. Zool., 1900, p. 400 (citatio).	Nubia.
3815. **witherbyi**, Winton, Novit. Zool., 1900, p. 400.	Nilo Superiore.
3816. **cinerascens**, Fitzinger et Heuglin — (*2877*).	Sennaar Orient.
3817. **wilsoni**, Thomas — (*2878*).	Africa Or.-Centrali, Mombaza, Nguru.
3818. **spinosissimus**, Peters — (*2879*).	Mozambica, Nyasa, Zambezia.
3819. **selousi**, Winton — (*2880*); W. L. Sclater, Ann. S.-Afr. Mus., 1899, p. 217; Mam. S.-Afr., II, 1901, p. 59.	Matabele (Buluwayo), Nyasa.
3820. **subspinosus**, Waterhouse — (*2881*); W. L. Sclater, l. c., 1899, p. 217; l. c., 1901, p. 58.	Africa Australi (Colonia Cap. B.-Sp.).

629. **Dasymys,** Peters, 1875.

Mus, p., Sundevall, 1847; Peters, 1870.
Peters, M.-B. Akad. Wiss. Berlin, 1875, p. 12.

3821. **incomtus**, Sundevall — (*2884*); W. L. Sclater, Ann. S.-Afr. Mus., 1899, p. 218; Mam. S.-Afr., II, 1901, p. 60 et p. 59, fig. 97.	Africa Centrali et Merid.-Or., a Nyasa, Shiré ad Natal (Salisbury).

[1]) Je ne connais pas cette espèce citée par De Winton *(loc. cit.)*.

a. — **fuscus**, Winton — (*2884a*). Mashona (Mazoë).

3822. **nudipes**, Peters — (*2885*). Angola, Caconda.

3823. **rufulus**, Miller, Proc. Wash. Acad. Sc., 1900, p. 639, fig. 40. Liberia (M^{s} Coffee).

3824. **bentleyae**, Thomas — (*2886*). Africa Centrali (Congo inf., Ngombi).

3825. **thomasi**, Winton — (*2886^{B}*). Africa Occid., Angola (Galanga).

630. **Arvicanthis**, Lesson, 1842.

Mus, p., *Arvicola* et *Hypudæus*, p., Auct. Vet.; *Isomys*, Sundev., 1843; *Lemnus*, p., E. Geoff., 1803; *Golunda*, p., Gray, 1864; *Echimys*, p., Audouin, 1809; *Lemniscomys*, Trt., 1881; *Dasymys*, p., Pousarg., 1896; *Meriones*, p., Rüppel, 1842.
Lesson, Nouv. Tabl. Régne Animal, Mam., 1842, p. 147.

3826. **niloticus**, E. Geoffroy — (*2887* excl. syn.); Anderson et Winton, Mam. of Egypt, 1902, p. 279, pl. 46. Ægyptus, Somali, Nubia, Abyssinia.

a. — **reichardi**, Noack — (*2887a*). A Lac. Rudolf ad Lac. Tanganyka.

3827. **testicularis**, Sundevall — (*2888*); Thomas, Ann. Nat. Hist., 1901, VIII, p. 274. Ægyptus Merid., (Karthoum), Soudan, Bahr-el-Abiad, Palæstina, Arabia, (Aden).

variegatus, p., Thomas, P. Z. S., 1895, p. 553.

3828. **variegatus**, Lichtenstein — (*2887 part.*); Thomas, Ann. Nat. Hist., 1901, VIII, p. 274 (nec 1895). Abyssinia (Fashoda).

3829. **abyssinicus**, Rüppel — (*2889*); Thomas, P. Z. S., 1902, II, p. 312. Abyssinia (in montibus), Addis Ababa (Lac. Tsana), Schoa, Tanganyika.

3830. **neumanni**, Matschie — (*2891*). Massaï Nyika (Burunge).

3831. **somalicus**, Thomas, P. Z. S., 1902, II, p. 312 (nota). Somali Sept.

neumanni, p., Thomas (anteà). »

3832. **lacernatus**, Rüppel (*Meriones*) — (*2641*); Thomas, P. Z. S., 1902, II, p. 312. Abyssinia (Lac. Tana).

3833. **ochropus**, Heuglin (*Mus*) — (*2791*); Thomas, P. Z. S., 1902, p. 312. Bogos.

3834. **rufidorsalis**, Heuglin (*Mus*) — (*2783*); Thomas, P. Z. S., 1902, p. 312. — Abyssinia, Semien (Wogara).

3835. **spekei**, Winton, Ann. Nat. Hist., 1897, XX, p. 318. — Uganda.

3836. **dorsalis**, A. Smith — (*2890*); W. L. Sclater, Ann. S.-Afr. Mus., 1899, p. 221; Mam. S.-Afr., II, 1901, p. 64. — Africa Merid., à Nyasa, Mozambica, Mashona, ad Col. Cap. (in Sept. fl. Orange), et Angola.

3837. **univittatus**, Peters — (*2892*). — Africa Occ. et Centr., à Cameron ad Congo et Monbuttu.

3838. **planifrons**, Miller, Proc. Wash. Akad., 1900, p. 641, f. 41*a*, 41*b*. — Liberia (M^{s} Coffee).

3839. **barbarus**, L. — (*2893*). — Marocco, Algeria, Tunisia.

a. — **pulchellus**, Gray — (*2893a*); Miller, l. c., 1900, p. 641. — Africa tropicali, Kilimandjaro, Liberia (M^{s} Coffee).
barbarus, p., Jentink (nec L.).

3840. **zebra**, Heuglin — (*2893b*); Thomas, Ann. Nat. Hist., 1901, VIII, p. 553. — Africa Or. (Fashoda), Req-Neger, Bongo, Bahr-el-Gazal.

3841. **dunni**, Thomas, P. Z. S., 1903, p. 297. — Kordofan Occid., (Kaga Hills).

3842. **pumilio**, Sparrmann — (*2894, 2895*); W. L. Sclater, l. c., 1899, p. 219; id., l. c., 1901, p. 61, 62, fig. 98. — Africa Orient. et Merid., ab Ibea, Kilimandjaro ad Colon. Cap. et Angola (?Guinea).
vittatus, Wagner — (*2895*).

a. — **diminutus**, Thomas — (*2894a*). — Matabele, Masaï.

b. — **bechuanae**, Thomas — (*2894b*); W. L. Sclater, l. c., 1899, p. 220; l. c., 1899, p. 220; l. c., 1901, p. 62. — Bechuana.

c. — **dilectus**, Thomas — (*2894c*); W. L. Sclater, l. c., 1899, p. 220; l. c., 1901, p. 62. — Mashona (Mazoë).

3843. **lineato-affinis**, Hedenborg — (*2896*). — Senaar.

3844. **trivirgatus**, Temminck — (*2897*). — Guinea, Dabocrom.

631. **Golunda**, Gray, 1837.

Mus, p., Auct. Vet.
Gray, Charlesworth's Mag. Nat. Hist., 1837, I, p. 586.

A. **Golunda.**

3845. **ellioti**, Gray — (*2898*). — India Occ. et Merid., à Sind ad Madras, Ceylon.

B. **Pelomys,** Peters, 1852; Thomas, 1902.

Golunda, p., Trt., Catalog., 1897; Sclater, 1899; *Arvicanthis*, p., Winton, 1901.
Peters, M.-B. Akad. Wiss. Berl., 1852, p. 275.

3846. **fallax**, Peters — (*2899*); W. L. Sclater, Ann. S.-Afr. Mus., 1899, p. 222; Mam. S.-Afr., II, 1901, p. 66; Thomas, P. Z. S., 1902, II, p. 313.	Africa Or., Merid. et Occ.-Merid., à Mozambica, Nyasa, ad Mashona et Angola.
3847. **dembeensis**, Winton, P. Z. S., 1901, p. 81 (»*Arvicanthis*«).	Abyssinia (Dembea).
3848. **harringtoni**, Thomas, P. Z. S., 1902, II, p. 313.	Schoa Occid., (Kutaï, Katchisa).
3849. **campanae**, Huet — (*2900*).	Africa Occid., (Angola).
3850. **dybowskii**, Pousargues — (*2901*).	Congo (fl. Kemo).

632. **Vandeleuria,** Gray, 1842.

Mus, p., Bennet, 1832.
Gray, Ann. Nat. Hist., 1842, X, p. 265.

3851. **oleracea**, Bennet — (*2902*).	India ab Himalaya ad Ceylon et Birma.

633. **Chiropodomys,** Peters, 1868.

Peters, M.-B. Akad. Wiss. Berlin, p. 448.

3852. **major**, Thomas — (*2903*).	Borneo, Sarawak.
3853. **gliroïdes**, Blyth — (*2904*).	Birma, Pegu, Assam, Tenasserim, Malacca
3854. **niadis**, Miller, Smiths. Miscell. Coll., vol. 45, 1903, p. 40, fig. 1.	I. Nias (Sumatra), (Lafau).
3855. **pusillus**, Thomas — (*2905*).	Borneo Sept., (M^s Kina Balu).

634. **Batomys,** Thomas, 1895.

Thomas, Ann. Nat. Hist., 1895, XVI, p. 162.

3856. **granti**, Thomas — (*2906*); Trans. Zool. Soc., 1898, p. 405, pl. 33, fig. 2.	I. Philippinas (Luzon Sept.).

635. **Carpomys,** Thomas, 1895.

Thomas, Ann. Nat. Hist., 1895, XVI, p. 161.

3857. **melanurus**, Thomas — (*2907*); id., loc. cit., 1898, p. 407, pl. 34, fig. 2.	I. Philippinas (Luzon Sept.).
3858. **phaeurus**, Thomas — (*2908*); id., loc. cit., 1898, p. 408, pl. 34, fig. 1.	I. Luzon Sept.

636. **Hapalomys,** Blyth, 1859.

Blyth, Journ. As. Soc. Bengal, 1859, 28, p. 296.

3859. **longicaudatus**, Blyth — (*2911*). Birma, Tenasserim, Sitang, Tavoy.

637. **Pithecheir,** F. Cuv., 1833.

Pithecochirus, Gloger, 1841; *Pithechirus*, Agassiz, 1842; Kaup, 1844; *Pithechir*, Jentink, 1892.

Fréd. Cuvier, Hist. Nat. Mam., 1833, texto pl. 290 (livr. 66).

3860. **melanurus**, F. Cuvier — (*2912*). Java (M^{s} Goenong Gedeh).

638. **Crateromys,** Thomas, 1895.

Phlœomys, p., Meyer, 1894.

Thomas, Ann. Nat. Hist., 1895, XVI, p. 163.

3861. **schadenbergi**, Meyer — (*2913*); Thomas, Trans. Zool. Soc., 1898, p. 409, pl. 35. I. Philippinas (Luzon Sept., M^{s} Data).

639. **Lenomys,** Thomas, 1898.

Mus, p., Jentink.

Thomas, Trans. Zool. Soc., 1898, XIV, p. 409 (nota).

3862. **meyeri**, Jentink — (*2678, 2913^{B}*); Thomas, l. c., 1898, p. 409. I. Celebes.

640. **Lenothrix,** Miller, 1903.

Miller, Proc. U. S. Nat. Mus., 1903, p. 466.

3863. **canus**, Miller, l. c., 1903, p. 466, pl. 18. Sumatra Sept.-Occ., (I. Pulo Tuangku).

641. **Mallomys,** Thomas, 1898.

Thomas, Novit. Zool., 1898, p. 1.

3864. **rothschildi**, Thomas — (*2913^{C}*). Nova-Guinea Orient.

642. **Echiothrix,** Gray, 1867.

Echinothrix, Alston, 1876 (nec Brookes, 1828); *Crawothrix*, Thomas, 1896

Gray, Proc. Zool. Soc. Lond., 1867, p. 599.

3865. **leucura**, Gray — (*2914*). I. Celebes Sept., (Menado).

643. **Mastacomys,** Thomas, 1882.

Thomas, Ann. Nat. Hist., 1882, IX, p. 413.

3866. **fuscus**, Thomas — (*2915*). I. Tasmania.

†*fuscus foss.*, Lydekker — (*2915* †). †Pleistocaen. Australia merid.

a. — **sp.**, Waite — (*2915a*). Australia Centrali (Alice Spring).

644. **Uromys,** Peters, 1867.

Mus, p., Gray, Gould; *Hapalotis,* p., Krefft; *Gymnomys,* Gray, 1867. Peters, M.-B. Akad. Wiss. Berlin, 1867, p. 343.

3867. **macropus**, Gray — (*2916*). Australia Sept., Queensland.

3868. **cervinipes**, Gould — (*2917*). Australia Orient.

3869. **sapientis**, Thomas, Ann. Nat. Hist., 1902, IX, p. 446. Arch. Salomonis (I. Salomon., I. Isabellae).

3870. **aruensis**, Gray — (*2918*). Nova-Guinea, I. Aru, I. Key.

3871. **validus**, Peters et Doria — (*2919*). Nova-Guinea Orient.

3872. **bruijni**, Peters et Doria — (*2920*). Nova-Guinea (fl. Fly, I. Salawatty et Yule).

3873. **levipes**, Thomas — (*2920B*). Nova-Guinea Orient.

3874. **papuanus**, Meyer — (*2921*). Nova-Guinea.

3875. **rufescens**, Alston — (*2922*). I. Duc. York, Nova-Guinea, (Ms Arfak, fl. Fly).

645. **Pogonomys,** A. M.-Edwards, 1877.

Uromys, p., Catalogi, fide Thomas, 1896; bonum genus, 1897. A. Milne Edwards, C.-R. Acad. Sc. Paris, 1877, 85, p. 1081; Thomas, Ann. Mus. Genova, 18, 1897, p. 613.

A. **Pogonomys.**

3876. **macrourus**, A. M.-Edwards — (*2923, 2923*). Nova-Guinea Sept.

3877. **loriae**, Thomas — (*2923B*). Nova-Guinea Or.

3878. **lepidus**, Thomas — (*2923C*). Nova-Guinea Or.

B. **Chiruromys,** Thomas, 1888 (genus); 1897 (subgenus).

Thomas, Proc. Zool. Soc. Lond., 1888, p. 237.

3879. **forbesi**, Thomas — (*2909*). Nova-Guinea Merid.

3880. **pulcher**, Thomas — (*2910*). Arch. d'Entrecasteaux (I. Fergusson).

3881. **lamia**, Thomas — (*2923D*). Nova-Guinea Orient.

646. **Conilurus**, Ogilby, 1838.

Hapalotis, Licht., 1829 (nec Hübner, 1816); *Dipus*, p., Ogilby, 1841; *Notomys*, Lesson, 1842.
Ogilby, Trans. Linn. Soc. Lond., XVIII, 1838, p. 124.

3882. **albipes**, Lichtenstein — (*2924*). Australia Merid.-Or., New-South-Wales, Victoria.

3883. **macrurus**, Peters — (*2925*). Australia Sept.-Occ.

3884. **boweri**, Ramsay — (*2926*). Australia Sept.-Occ.

3885. **apicalis**, Gould — (*2927*). Australia Merid.

3886. **hemileucurus**, Gray — (*2928*). Australia Sept.-Or., Queensland.

3887. **hirsutus**, Gould — (*2929*). Queensland Sept.

3888. **penicillatus**, Gould — (*2930*). Queensland Sept.

3889. **personatus**, Krefft — (*2931*). Queensland Sept.

3890. **conditor**, Gould — (*2932*). Australia Merid., New-South-Wales, Victoria.

3891. **murinus**, Gould — (*2933*). Australia Merid. inter.

3892. **mitchelli**. Ogilby (nec Gould) — (*2935*). Australia Merid., New-South-Wales, Victoria.

3893. **Gouldi**, Gray — (*2936*). Australia Merid. et Occ., (in desertis).

3894. **pedunculatus**, Waite — (*2937*). Australia Centrali.

3895. **papuanus**, Ramsay — (*2939*). Nova-Guinea.

646bis. **Podanomalus**, Waite, 1898.

Hapalotis, p., Auct.
Waite, Proc. Roy. Soc. Victoria, X, 1898, p. 117.

3896. **longicaudatus**, Gould — (*2934*); Waite, l. c., 1898, p. 117, pl. 5. Australia Occ. inter.

646ter. **Ascopharynx**, Waite, 1900.

Hapalotis, p., Auct.; *Thylacomys*, Waite, 1898 (nec Blyth, 1840).
Waite, Proc. Roy. Soc. Victoria, X, 1898, p. 121;
Ann. Nat. Hist., 1900, V, p. 223.

3896bis. **cervinus**. Gould — (*2935a*); Waite, l. c., 1898, p. 121, pl. 6. Australia Merid. inter.

Subfam. 8. **Lophiomyinae.**

647. **Lophiomys,** A. M.-Edw., 1867.

Phractomys, Peters, 1867.
A. Milne-Edwards, C.-R. Acad. Sc. Paris, 64, 1867, p. 812.

3897. **imhausi**, A. M.-Edwards — (*2940*); Anderson et Winton, Mam. of Egypt, 1902, p. 289, pl. 51. — Africa Sept.-Or., Somali, Abyssinia Sept.
3898. **smithi**, Rhoads — (*2941*). — Ad Lac. Rudolf.

Subfam. 9. **Cricetinae.**

648. †**Cricetodon,** Lartet, 1851.

Mus, p., Auct. Vet.; *Lithomys* et *Micromys,* Meyer, 1846 (nec Dehne); *Decticus* et *Myotherium,* Aymard, 1848; *Myarion,* Pomel, 1854.
Lartet, Notice sur la Colline de Sansan, 1851, p. 20.

3899. †**cadurcensis**, Schlosser — (*2942*). — †Eocaen. Gallia.
3900. †**spectabilis**, Schlosser — (*2943*). — †Eocaen. Gallia.
3901. †**murinus**, Schlosser — (*2944*). — †Eocaen. Gallia.
3902. †**incertus**, Schlosser — (*2945*). — †Eocaen. Gallia, Helvetia.
3903. †**aniciensis**, Aymard — (*2946*). — †Oligocaen. Gallia.
3904. †**minutus**, Aymard — (*2947*). — †Oligocaen. Gallia.
3905. †**sansaniensis**, Lartet — (*2948*). — †Miocaen. Gallia, Germania.
3906. †**gerandianus**, Gervais — (*2949*). — †Miocaen. Gallia.
3907. †**rhodanicus**, Depéret — (*2950*). — †Miocaen. Gallia.
3908. †**medius**, Lartet — (*2951*). — †Miocaen. Gallia.
3909. †**minor**, Lartet — (*2952*); Major, Geol. Mag., VI, 1899, p. 372. — †Miocaen. Gallia, Germania.
3910. †**antiquus**, Aymard — (*2953*). — †Miocaen. Gallia.
3911. †**gergovianus**, Aymard — (*2954*). — †Miocaen. Gallia.
3912. †**sp.**, Hofmann — (*2955*). — †Miocaen. Styria.
3913. †**musculoïdes**, Pomel — (*2956*). — †Miocaen. Gallia.
3914. †**pomeli**, Trouessart — (*2957*). — †Miocaen. Gallia.
3915. †**angustidens**, Pomel — (*2958*). — †Miocaen. Gallia.

649. **Cricetus,** Leske, 1779.

Mus, p., Pall. et Auct. Vet.
Leske, Anfangsgründe Naturg., I, 1779, p. 168—170.

A. **Cricetus.**

3916. †**angustidens**, Depéret — (*2959*). — †Pliocaen. Gallia.
3917. **musculus**, Pomel — (*2960*). — †Pleistocaen. Gallia.

3918. **cricetus**, L. — (*2961*, *2961*). Europa Centrali et Orient. et Siberia Occ., à Germania ad fl. Obi, et à Dania ad Alpes et Caucasum. †Pleistocaen. Europa (Gallia usque Paris). Belgica (ad fl. Maas). Regione Oural. Rumania.
vulgaris, Leske, l. c., 1779, p. 168; Nehring, S.-B. Ges. Naturf. Berl., 1899, p. 1; 1901, p. 131, f. 2; Satunin, Mitth. Kaukas. Mus., 1901, p. 39, 114.
vulgaris foss., Kaup — (*2961*, *2961*).

a. — **canescens**, Nehring, l. c., 1899, p. 1.
b. — **rufescens**, Nehring, l. c., 1899, p. 2
c. — **nehringi**, Matschie, S.-B. Ges. Naturf. Berl., 1901, p. 232.
d. — **babylonicus**, Nehring, l. c., 1903, p. 360. Syria (Bagdad Merid.-Or.).

3919. **accedula**, Pallas — (*2964*). Rossia Merid., inter fl. Volga et Ural.

3920. **nigricans**, Brandt, 1832—36 (nec 1854—59) — (*2965*, excl. syn. »*raddei*«); *nec* Blanf., *nec* Danf. et Alston, *nec* Tristram, *nec* Satunin; Nehring, Zool. Anz., 1898, p. 495. Europa Merid.-Or., Bulgaria (*nec* Caucasus, *nec* Asia).

3921. **eversmanni**, Brandt — (*2966*). Rossia Or., Turkestan Occid.

3922. **fuscatus**, Brandt — (*2969*). Asia Occid. —?

3923. **furunculus**, Pallas — (*2971*). Siberia Or., fl. Obi, Daouria.

B. **Mesocricetus**, Nehring, 1898.

A. Nehring, Archiv. für Naturg., 1898, I, p. 379; Satunin, Zool. Anzeig., 1900, p. 301 (Recognitio).

3924. **nigriculus**, Nehring — (*2965 App.*); Satunin, Mitth. Kaukas. Mus., 1901, p. 40, 115; Mam. Caucas., 1903, p. 36. Caucasus Sept. et Occ., (Vallo Malka), Kuban, Stawropol.
nigricans, p., Brandt, Menetriès, Catal., 1832, p. 22; Bull. Ac. St Petersb., I, 1836, p. 42. »

3925. **raddei**, Nehring — (*2965B*); Satunin, Mam. Caucas., 1903, p. 36. Caucasus Sept.-Or., Daghestan, (Ssamur, Chunsach).
?*vulgaris*, p., Rossikow.

3926. **brandti**, Nehring — (*2965C*); Satunin, l. c., 1893, p. 37. Transcaucasia, (Tiflis, Ms Talytch), Persia, Asia minor.
nigricans, p., Brandt, 1854 et 1859 (nec 1832—36).

3927. **koenigi**. Satunin, Zool. Anzeig., 1900, p. 301, fig. 1, 2; Mam. Caucas., 1903, p. 36. Transcaucasia, (Kasikoporan, 1800 m., Gouvt Eriwan), Armenia. ?Asia Minor.

3928. **auratus**, Waterhouse — (*2968*, *2965E*); Nehring, Zool. Anz., 1902, p. 57. Syria (Aleppo, Beyrouth).

3929. **newtoni**, Nehring, S.-B. Ges. Naturf. Berlin, 1901, p. 129, 130, fig. 1. — Roumania, Bulgaria, (Vallo Dobrudscha), ?Turcica.

C. **Cricetulus**, A. M.-Edw., 1867.

A. Milne-Edwards, Ann. Sc. Nat., Zool., VII, 1867, p. 375; Rech. sur les Mamm., 1867, p. 133.

3930. **phaeus**, Pallas — (*2970*); Satunin, Annuaire Mus. Zool. St Petersb., 1902, p. 566. — Rossia Merid., ad Volga, Mare Caspi, Transcaspia, etc.

†*phaeus foss.*, Nehring — (*2970 App.*). — †Pleistoc. Germania.

a. — **griseiventer**, Satunin, l. c., 1902, p. 566. — Asia Centrali, Gobi-Altaï, Altain-Nuru Merid., ad fl. Bis-shen-gol.

3931. **atticus**, Nehring, S.-B. Ges. Naturf. Berlin, 1902, p. 3. — Graecia (Attica), ?I. Scyros.

arenarius, p., Winge, 1881 (nec Pallas). — »

3932. **arenarius**, Pallas — (*2962*), nec Winge; Nehring, l. c., 1902, p. 3. — Europa Or. et Asia Occ., à Volga, Crimea, ad Turkestan.

3933. **kozlovi**, Satunin, l. c., 1902, p. 570. — Asia Centrali (Oasis Sa-tschou).

arenarius, p., Kozlov, Ann., l. c., 1902, p. 274.

3934. **roborovskii**, Satunin, l. c., 1902, p. 571. — Asia Centrali, Nan-schan, Scharogol-dschin, Syrtyn (Tsaïdam).

3935. **songarus**, Pallas — (*2963*). — Siberia Merid., Turkestan, Gobi, Mongolia Or.

†*songarus foss.*, Sanford — (*2963*). — †Pleistoc. Europa (Anglia).

3936. **dichrootis**, Satunin, l. c., 1902, p. 567. — Asia Centrali, Nan-schan, ad fl. Gorban-angyr-gol.

3937. **griseus**, A. M.-Edwards — (*2972*). — China Sept., Mongolia.

3938. **obscurus**, A. M.-Edwards — (*2973*); Winton, P. Z. S., 1899, p. 575. — China Sept., Shantung Sept., (Setchuen).

D. **Urocricetus**, Satunin, 1902.

Cricetulus, p., A. M.-Edwards.

Satunin, Annuaire du Mus. Zool. St Petersb., VII, 1902, p. 573.

3939. **kamensis**, Satunin, l. c., 1902, p. 574. — Thibet Sept.-Or., (Vallo Mekong ad fl. Mok-tschjun).

3940. **longicaudatus**, A. M.-Edwards — (*2974*); Satunin, l. c., 1902, p. 574. — China Sept.

3941. **triton**, Winton, P. Z. S., 1899, p. 575; Satunin, l. c., 1902, p. 574. — Setchuen (Shantung Sept.).

650. **Mystromys**, Wagner, 1841.

Euryotis, p., Licht., 1842; *Otomys*, p., A. Smith, 1834. Wagner, Gel. Anz. Bayer. Akad. Wiss. Münch., XII, 1842, p. 421, 434.

3942. **albicaudatus**, A. Smith, S.-Afr. Quart. Journ., II, 1834, p. 148; Illustr. Zool., 1849, pl. 33; W. L. Sclater, Ann. S.-Afr., Mus., 1899, p. 223; Mam. S.-Afr., II, 1901, p. 67, 68, fig. 99. — Africa Australi (Grahamstown, in Sept. ripa fl. Orange), Transvaal, Colonia Cap., (Cape-Flats).

albipes, Wagner, 1841 — (*2975*), et *albicaudatus*, Wagner, 1843. — »

lanuginosus, Licht., 1842; W. L. Sclater, l. c., 1899, p. 224. — »

3943. **longicaudatus**, Noack — (*2976*). — Africa Centrali.

Subfam. 10. **Nesomyinae.**

651. **Brachytarsomys**, Günther, 1875.

Günther, Proc. Zool. Soc., 1875, p. 79.

3944. **albicauda**, Günther — (*2977*). — Madagascar, (Murundava).

652. **Nesomys**, Peters, 1870.

Peters, S.-B. Ges. Naturf. Fr. Berl., 1870, p. 54.

3945. **rufus**, Peters — (*2978, 2978*). — Madagascar, (Vohima).

653. **Hallomys**, Jentink, 1879.

Jentink, Notes Leyd. Mus., I, 1879, p. 107.

3946. **audeberti**, Jentink — (*2979*). — Madagascar Sept.-Or., (Maisina, Savary).

654. † **Anomalomys**, Gaillard, 1900.

Gaillard, C.-R. Acad. Sc. de Paris, CXXX, 1900, p. 191.

3947. † **gaudryi**, Gaillard, l. c., 1900, p. 191. — † Miocaen. Gallia Merid., (La Grive S^{t} Alban).

655. **Brachyuromys,** Major, 1896.

Forsyth Major, Ann. Nat. Hist., 1896, XVIII, p. 322.

3948. **ramirohitra**, Major — (*2980, 2981B*). Madagascar, Betsileo, Sept.-Or., Ampitambé.

3949. **betsileonensis**, Bartlett — (*2981, 2981C*). Betsileo(Ampitambé).

656. **Hypogeomys,** Grandidier, 1869.

Grandidier, Rev. et Mag. Zool., XXI, 1869, p. 338.

3950. † **australis**, G. Grandidier, Bull. Mus. Paris, 1903, p. 13, fig. 1—3. †Pleistoc. Madagascar. (Andrahomana, Fort Dauphin Merid.).

3951. **antinema**, Grandidier — (*2982*). Madagascar Occid., (Menabé).

657. **Macrotarsomys,** A. M.-Edw. et Grand., 1898.

A. Milne Edwards et G. Grandidier, Bull. du Mus., 1898, p. 179.

3952. **bastardi**, A. M.-Edw. et G. Grandid., l. c., 1898, p. 179, 180, fig. 1, 2. Madagascar Merid.-Occid., (Mangoky Merid.).

658. **Gymnuromys,** Major, 1896.

Forsyth Major, Ann. Nat. Hist., 1896, XVIII, p. 324.

3953. **roberti**, Major — (*2983*). Madagascar, (Betsileo Sept.-Or.).

659. **Eliurus,** A. M.-Edw., 1885.

A. Milne Edwards, Ann. Sc. Nat., Zool., XX, 1885, Art. 1bis, p. 1.

3954. **myoxinus**, A. M.-Edwards — (*2984*). Madagascar Occid.

3955. **minor**, Major — (*2985*). Betsileo Sept.-Or.

3956. **majori**, Thomas — (*2986*). Madagascar Centrali (Ambolimitombo).

3957. **tanala**, Major — (*2987*). Madagascar, Tanala (Ikongo).

Subfam. 11. **Sigmodontinae.**

[Sectio 2. *Mures Americani*, Catalog., 1897.]
Hesperomyinae, Murray et Auct.

660. † **Eumys,** Leidy, 1856.

Hesperomys, p., Cope.
Leidy, Proc. Acad. Philad., 1856, p. 90.

3958. † **elegans**, Leidy — (*2988*). † Oligocaen. America Sept., Nebraska, Colorado, Dakota Merid.

3958bis. † **minor**, Douglass, Trans. Am. Phil. Soc., 1901, p. 16. † Oligocaen. Montana.

661. **Onychomys**, Baird, 1857.

Hypudæus, p., Wied, 1841; *Hesperomys*, p., Auct.
Baird, Mamm. North-Amer., 1857, p. 457, 458.

3959. **leucogaster**, Wied — (*2989*); Elliot, Field Columb. Mus., II, 1901, p. 119, f. 29.	Dakota (Fort Clark), Missouri, Nebraska, Kansas, Oklahoma, Indian Territ., Texas.
a. — **brevicaudus**, Merriam — (*2989a*); Elliot, l. c., 1901, p. 120.	Idaho (Blackfoot), Wyoming, Colorado, ?Nov.-Mexico Sept.-Occ.
b. — **longipes**, Merriam — (*2990*); Elliot, l. c., 1901, p. 120; (bona sp.), Miller, Proc. Bost. Soc., 1901, p. 66.	Texas Centrali (Concho Co.).
c. — **melanophrys**, Merriam — (*2992*); Elliot, l. c., 1901, p. 120; (bona sp.), Miller, l. c., 1901, p. 67.	Utah (Kane Co., Kanab).
d. — **pallescens**, Merriam — (*2992a*); Elliot, l. c., 1901, p. 121; *(melanophr. pallescens)* Miller, l. c., 1901, p. 67.	Arizona (Apache Co., Moki Pueblos).
3960. **arcticeps**, Rhoads — (*2989B* excl. syn.); Elliot, l. c., 1901, p. 121.	Novo-Mexico Sept.-Or., (Union Co., Clapham).
3961. **longicaudus**, Merriam — (*2991*); Elliot, l. c., 1901, p. 121.	Utah (Washington Co., St George).
3962. **ramona**, Rhoads — (*2994*); Elliot, l. c., 1901, p. 121.	California Merid.-Or., (Vallo San Bernardino).
3963. **torridus**, Coues — (*2995*); Elliot, l. c., 1901, p. 122.	Arizona (Graham Co., Camp Grant), inter fl. Mississipi et Mtes Rupestres.
a. — **arenicola**, Mearns — (*2995a*); Elliot, l. c., 1901, p. 122.	Texas Sept.-Occ. (Rio-Grande, prope El Paso).
b. — **perpallidus**, Mearns — (*2995b*); Elliot, l. c., 1901, p. 122.	Mexico Sept. et Arizona (Yuma Co., ad fl. Colorado in ripa sinistra).
3964. **fuliginosus**, Merriam — (*2993*); Elliot, l. c., 1901, p. 123.	Arizona, Ms San Francisco Sept.-Or., Painted Desert (Tank lava beds).

662. **Peromyscus,** Gloger, 1842.

Mus, p., Auct.; *Hesperomys,* p., *Calomys,* Aud. et Bachm., 1851 (nec Waterh.); *Vesperimus,* Coues, 1874; *Vesperomys,* Cope, 1871; *Cricetus,* p., Thomas, 1888 (nec 1896); *Trinodontomys,* Rhoads, 1894; *Sitomys,* Fitzinger, 1867.
Gloger, Handb. und Hilfsb. Naturgesch., 1842, p. 95.

A. **Peromyscus.**

3965. † **nematodon**, Cope — (*2996*). — † Miocaen. Oregon.

3966. † **loxodon**, Cope — (*2997*). — † Pliocaen. Novo-Mexico.

3967. **leucopus**, Rafinesque — (*2998*); Mearns, Proc. Biol. Soc. Wash., 1901, p. 153. *americanus*, Kerr; Elliot, Field Columb. Mus., II, 1901, p. 124, f. 30. — Kentucky, et à New Jersey ad Carolinam Merid., ad Mississipi et ad Minnesota.

a. — **noveboracensis**, Fischer (ex Erxleben), Fischer, Synops. Mam., 1829, p. 318; Elliot, l. c., p. 125. *myoïdes*, Gapper. — New-York, et ab Ontario, Nova Scotia ad New-York Merid. (Hastings).

b. — **deserticola**, Mearns — (*2998c*); Elliot, l. c., 1901, p. 125. — California, Deserto Mojave et Arizona.

c. — **arizonae**, Allen — (*2998e*); Elliot, l. c., 1901, p. 125. — Arizona (Fairbank), M^tes White, Chiricahua et Graham.

d. — **artemisiae**, Rhoads — (*2998f*); Elliot, l. c., 1901, p. 126. — Columbia Brit. (Ashcroft), Oregon, Washington, Idaho.

e. — **minnesotae**, Mearns, Proc. Biol. Soc. Wash., 1901, p. 154. — Minnesota (Reg. Hennepin).

3968. **sonoriensis**, Le Conte — (*2998d*); Elliot, l. c., 1901, p. 125; (bona sp.), Osgood, Proc. Biol. Soc., 1904, p. 56 (nota). — Sonora (Santa Cruz River).

a. — **labecula**, Elliot, Field Columb. Mus., III, 1903, p. 143. — Mexico Sept.

b. — **blandus**, Osgood, l. c., 1904, p. 56. — Mexico, Chihuahua, (Escalon), Texas Occ.

c. — **fulvus**, Osgood, l. c., 1904, p. 57. — Oaxaca (urbi Oaxaca), Puebla, Vera Cruz, Hidalgo.

3969. **tornillo**, Mearns — (*2999*); Elliot, l. c., 1901, p. 126. — Texas Sept., Rio Grande prope El Paso.

3970. **rufinus**, Merriam — (*2998 b, 2998^{B}*); Elliot, l. c., 1901, p. 126.	Arizona, M^{s} San Francisco, Utah, Colorado, Novo-Mexico.
3971. **gossypinus**, Le Conte — (*3000*); Elliot, l. c., 1901, p. 126, 127.	Georgia (Liberty Co., Riceboro), Florida Sept., Carolina Sept., ad Alabama et Mississipi.
a. — **missisipiensis**, Rhoads — (*3000 a*); Elliot, l. c., 1901, p. 127.	Tennessee (ad rip. flum. Mississipi), Samburg, Redfoot Lake.
b. — **palmarius**, Bangs — (*3000 b*); Elliot, l. c., 1901, p. 127.	Florida (Peninsula), Bravard Co. (Oak Lodge).
c. — **nigriculus**, Bangs — (*3000 c*); Elliot, l. c., 1901, p. 127.	Louisiana, Reg. Bayou (Burbridge, Plaquemines Parish).
3972. **anastasiae**, Bangs — (*3000^{B}*); Elliot, l. c., 1901, p. 128.	Florida, I. Anastasia (Point Romo).
3973. **insulanus**, Bangs — (*3000^{C}*); Elliot, l. c., 1901, p. 128.	Georgia, I. Cumberland et ? Ossabaw.
3974. **canadensis**, Miller — (*3001*); Elliot, l. c., 1901, p. 128.	New York (Madison Co., Peterboro), et à Canada, New Brunswick ad New York et Massachusetts Occid.
a. — **abietorum**, Bangs — (*3001 a*); Elliot, l. c., 1901, p. 128.	Nova Scotia (James River).
b. — **umbrinus**, Miller, Proc. Bost. Soc., 1897, p. 23; Elliot, l. c., 1901, p. 129.	Ontario, Lac. Superior Sept.-Occid. (Peninsula Harbor).
c. — **nubiterrae**, Rhoads, Proc. Acad. Philad., 1896, p. 187.	Carolina Sept., Mitchell Co., (M^{t} Roan), Alleghanis Merid.
3975. **akeleyi**, Elliot, Field Columb. Mus., 1899, I, p. 253; II, 1901, p. 129.	Terr. Washington, M^{tes} Olympic (Clallam Co., fl. Elwah, Johnson's Ranch).
3976. **texensis**, Woodhouse (= *texanus*) — (*3002, 3002*); Elliot, l. c., 1901, p. 130.	Texas. Rio Grande (El Paso), Novo Mexico, Oklahoma, Indian Territ.
a. — **medius**, Mearns — (*3002 a*); Elliot, l. c., 1901, p. 130.	California infer. et merid., (Nachoguero Valley).

b. — **clementis**, Mearns — (*3002b.,3002B*); Elliot, l. c., 1901, p. 130.	California, I. San Clemente.
c. — **gambeli**, Baird — (*3002c.*); Elliot, l. c., 1901, p. 130.	California (Monterey), Nevada, Oregon, Washington.
d. — **nebrascensis**, Mearns, Bull. Am. Mus., 1890, p. 287; Elliot, l. c., 1901, p. 130.	Montana (Custer Co.), Dakota, Wyoming, Nebraska, Kansas.
e. — **saturatus**, Bangs — (*3002f*); Elliot, l. c., 1901, p. 131.	Columbia Brit., (I. Saturna).
f. — **subarcticus**, Allen, Bull. Am. Mus., 1899, p. 15; Elliot, l. c., 1901, p. 131.	Montana (Deerlodge Co.), et ab Utah, Colorado, Wyoming, Dakota, usque ad Alberta (Vallo Saskatchewan).
g. — **flaccidus**, Allen, Bull. Am. Mus., 1903, p. 599.	Mexico (Durango Sept.-Or., 2500 m.).
h. — **coolidgei**, Thomas — (*3002ee, App.*).	California infer., (Santa Anita).
i. — **mesomelas**, Osgood, Proc. Biol. Soc. Wash., 1904, p. 57.	Mexico, Orizaba (Vera Cruz), Puebla.
j. — **castaneus**, Osgood, l. c., 1904, p. 57.	Yucatan Peninsula (Campeche, Yohaltun).
3977. **maniculatus**, Wagner — (*3002H*); Elliot, l. c., 1901, p. 131.	Labrador (Moravian Settlements), ? Canada.
a. — **arcticus**, Mearns — (*3002g*); Elliot, l. c., 1901, p. 131 (*»texensis arcticus«*); Allen, l. c., 1903, p. 540.	Canada ab Hudson Bay (Fort Simpson), ad M^{tes} Rupestres, Columbia Brit.
3978. **austerus**, Baird — (*3002h*); Elliot, l. c., 1901, p. 132 (bona sp.).	Washington (Spokane Plain) et California Sept.-Occid.
3979. **mearnsi**, Allen — (*3003*); Elliot, l. c., 1901, p. 132 (*texensis mearnsi*); Osgood, Proc. Biol. Soc. Wash., 1904, p. 58.	Texas (Brownsville), Arizona.
3980. **canus**, Mearns — (*3004*); Elliot, l. c., 1901, p. 132.	Texas (Kinney Co., Fort Clark), Terr. Oklahoma.
3981. **boylei**, Baird — (*3005*); Elliot, l. c., 1901, p. 132. *gilberti*, Allen, Bull. Am. Mus., 1893, p. 188.	California Centrali et Or., Eldorado Co., American River.

a. — **penicillatus**, Mearns — (*3005a*); Elliot, l. c., 1901, p. 133.	Texas Sept.-Occ., M^{s} Franklin prope El Paso.
b. — **pinalis**, Miller — (*3009a*); Allen, Bull. Amer. Mus., 1903, p. 600.	Novo-Mexico, Arizona (Pinal Co.), Sonora, Durango Sept.-Or.
3982. **keeni**, Rhoads — (*3006*); Elliot, l. c., 1901, p. 133.	Columbia Brit., I. Queen Charlotte.
3983. **macrorhinus**, Rhoads — (*3007*); Elliot, l. c., 1901, p. 133.	Columbia Brit. Merid., (fl. Skeena), ?Washington Sept.
3984. **prevostensis**, Osgood, North-Amer. Fauna, No. 21, 1901, p. 29.	I. Queen Charlotte (I. Prevost).
3985. **sitkensis**, Merriam — (*3007^{B}*); Elliot, l. c., 1901, p. 134; Allen, Bull. Amer. Mus., 1903, p. 540.	Alaska, Sitka, (I. Baranof, Wrangel).
3986. **oreas**, Bangs — (*3007^{C}*); Elliot, l. c., 1901, p. 134; Allen, l. c., 1903, p. 544; Osgood, N.-Am. Fauna, 19, 1900, p. 32.	Columbia Brit. (M^{s} Baker Range), Washington Sept., Reg. Yukon.
a. — **rubidus**, Osgood, Proc. Biol. Soc. Wash., 1901, p. 193.	California, Mendocino Co., (urbi Mendocino).
3987. **auripectus**, Allen — (*3008*); Elliot, l. c., 1901, p. 134.	Utah Merid.-Or., (Bluff), Arizona, Novo-Mexico.
3988. **rowleyi**, Allen — (*3009*); Elliot, l. c., 1901, p. 134.	Utah (Nolan's Ranch), Arizona.
3989. **polius**, Osgood, Proc. Biol. Soc. Wash., 1904, p. 61.	Mexico, Chihuahua, (Colonia Garcia).
3990. **attwateri**, Allen — (*3010*); Elliot, l. c., 1901, p. 135.	Texas, Kerr Co., (Turtle Creek), Indian Territory.
a. — **pectoralis**, Osgood, Proc. Biol. Soc. Wash., 1904, p. 59.	Mexico, Queretaro (Jalpan).
b. — **eremicoïdes**, Osgood, l. c., 1904, p. 60.	Mexico, Durango (Mapimi).
3991. **bellus**, Bangs — (*3011*); Elliot, l. c., 1901, p. 135.	Indian Territ. (Stilwell).
3992. **insolatus**, Rhoads — (*3012*); Elliot, l. c., 1901, p. 135 (Subgenus *Trinodontomys*, Rhoads, 1894).	California, Kern Co., (Oro Grande, Mojave Desert).

3993. **fraterculus**, Miller — (*3013*); Elliot, l. c., 1901, p. 136. — California Merid., San Diego, (Dulzura).

3994. **stephensi**, Mearns — (*3014c*); Elliot, l. c., 1901, p. 136. — California Merid., San Diego Co., ad limites Mexicanas.

3995. **major**, Rhoads — (*3016*); Elliot, l. c., 1901, p. 137. — California Merid., Bernardino Co. (Squirrel Inn).

3996. **herroni**, Rhoads — (*3017*); Elliot, l. c., 1901, p. 137. — California Merid., (Vallo San Bernardino).

a. — **nigellus**, Rhoads — (*3017a*); Elliot, l. c., 1901, p. 137. — California Merid. (in Montibus, Ms San Bernardino, Cajou Pass).

3997. **insignis**, Rhoads — (*3022*); Elliot, l. c., 1901, p. 138. — California Merid.-Or., San Diego Co., (Dulzura).

3998. **dyselius**, Elliot — (*3018c*); Elliot, l. c., 1901, p. 138. — California Occid., in Merid. urbis San Francisco; San Mateo Co., (Partola).

3999. **robustus**, Allen — (*3021*); Elliot, l. c., 1901, p. 138. — California (Palo Alto, Mus. Stanford University).

4000. **floridanus**, Chapman — (*3023*); Elliot, l. c., 1901, p. 138. — Florida Peninsula, (Gainesville), Dade Co., (Lac. Worth).

macropus, Merriam — (*3023a*).

4001. **megalotis**, Merriam — (*3024*); Elliot, l. c., 1901, p. 139. — Arizona, Deserto Little Colorado (Black Tank).

4002. **truei**, Shufeldt — (*3025*); Elliot, l. c., 1901, p. 139. — Novo-Mexico (Fort Wingate), Nevada, Utah.

a. — **nasutus**, Allen — (*3025a*); Elliot, l. c., 1901, p. 139. — Colorado, Larimer Co., (Estes Park).

b. — **crinitus**, Merriam — (*3025b*); Elliot, l. c., 1901, p. 140. — Idaho, Snake River (Shoshone Falls).

c. — **scitulus**, Bangs, Proc. N.-Engl. Zool. Club, 1899, p. 67; Elliot, l. c., 1901, p. 429. — Nevada, Douglas Co., (Gardnerville).

4003. **nuttali**, Harlan, Amer. Monthl. Journal, 1832, p. 446; Elliot, l. c., 1901, p. 140. — Virginia Merid., (Norfolk) Carolina Sept. et Merid., Georgia (*nec* Mexico).

aureolus, Aud. et Bachm. — (*3026* exclus. syn. »*a. fulvescens*«).

4004. **michiganensis**, Audubon et Bachman — (*3027*); Elliot, l. c., 1901, p. 140.	Michigan (Erie Co.), Dakota, Minnesota, Indiana, Kansas.
a. — **pallescens**, Allen — (*3027a*); Elliot, l. c., 1901, p. 140.	Texas (San Antonio).
4005. **niveiventris**, Chapman — (*3030*); Elliot l. c., 1901, p. 141.	Florida Peninsula Or., (Brevard Co., Micco).
4006. **phasma**, Bangs — (*3030B*); Elliot, l. c., 1901, p. 142.	Florida. I. Anastasia (Ponto Romo).
4007. **subgriseus**, Chapman — (*3030a, 3030C*); Elliot, l. c., 1901, p. 142.	Florida Centrali (Gainesville).
a. — **rhoadsi**, Bangs — (*3030Cb*); Elliot, l. c., 1901, p. 142.	Florida Peninsula Merid.-Occ.(Hillsboro Co., Anelote River).
b. — **baliolus**, Bangs — (*3030Cc*); Elliot, l. c., 1901, p. 142.	Georgia Sept., Scriven Co., (Hurman's Lake prope Bascom), et Carolina Merid. (in regionibus arenariis).
arenarius, Bangs (nec Mearns).	
4008. **zarhynchus**, Merriam — (*2997D*).	Mexico, Chiapas (Tumbala).
a. — **cristobalensis**, Merriam — (*2997Db*).	Chiapas (San Cristobal).
4009. **lepturus**, Merriam — (*2997F*).	Mexico, Oaxaca (Ms Zempoaltepec, 2400 m.).
4010. **lophurus**, Osgood, Proc. Biol. Soc. Wash., 1904, p. 72.	Guatemala (Todos Santos).
4011. **simulatus**, Osgood, l. c., 1904, p. 72.	Mexico, Vera Cruz (Jico, 2000 m.).
4012. **megalops**, Merriam — (*2997G*).	Oaxaca (Mtes prope Ozolotepec).
4013. **melanocarpus**, Osgood, l. c., 1904, p. 73.	Oaxaca (Ms Zempoaltepec 2600 m.).
4014. **altilaneus**, Osgood, l. c., 1904, p. 74.	Guatemala (Todos Santos, 3330 m.).
4015. **auritus**, Merriam — (*2997H*).	Oaxaca (Mtes in Occid. urbis Oaxaca).
4016. **comptus**, Merriam — (*2997I*).	Mexico, Guerrero (Mtes prope Chilpancingo).
4017. **merriami**, Mearns — (*3015*).	Mexico, Sonora (Sonoyta ad fl. Sonoyta).

4018. **spicilegus**, Allen — (*3031*). Mexico, Jalisco (Mascota, Mineral San Sebastian).

a. — **evides**, Osgood, Proc. Biol. Soc., 1904, p. 64. Oaxaca (Juquila).

b. — **simulus**, Osgood, l. c., 1904, p. 64. Tepic (San Blas).

4019. **aztecus**, Saussure — (*3033*). Mexico Merid.

4020. **beatae**, Thomas, Ann. Nat. Hist., 1903, XI, p. 485. Ms Orizaba (Camp Xometla, 2830 m.).

4021. **mexicanus**, Saussure — (*3034*). Mexico, Vera Cruz.

a. — **totontepecus**, Merriam — (*3034b*). Oaxaca (Ms Totontepec, 2160 m.).

b. — **saxatilis**, Merriam — (*3034e*). Guatemala, Huehuetenango, (Jacaltenango).

c. — **orizabae**, Merriam — (*3034d*). Mexico, Vera Cruz (Orizaba).

d. — **teapensis**, Osgood, Proc. Biol. Soc. Wash., 1904, p. 69. Tabasco, (Teapa).

4022. **allophylus**, Osgood, l. c., 1904, p. 71. Mexico, Chiapas, (Huehuetan).

4023. **melanophrys**, Coues — (*3035*). Mexico, Tehuantepec, (Santa Efigenia).

a. — **zamorae**, Osgood, Proc. Biol. Soc. Wash., 1904, p. 65. Michoacan (Zamora).

b. — **consobrinus**, Osgood, l. c., 1904, p. 66. Zacatecas, (Berriozabal).

4024. **xenurus**, Osgood, l. c., 1904, p. 67. Durango, (urbi Durango).

4025. **zelotes**, Osgood, l. c., 1904, p. 67. Michoacan, (Querendaro).

4026. **affinis**, Allen — (*3036*). Mexico, Oaxaca (Barrio).

4027. **banderanus**, Allen — (*3037*). Mexico, Jalisco (Valle de Banderas, Terro Tepic).

a. — **vicinior**, Osgood, Proc. Biol. Soc. Wash., 1904, p. 68. Michoacan (La Salada).

b. — **angelensis**, Osgood, l. c., 1904, p. 69. Oaxaca (Puerto Angel).

4028. **leucurus**, Thomas — (*3038*). Mexico, Tehuantepec.

a. — **gadowi**, Thomas, Ann. Nat. Hist., 1903, XI, p. 484. Oaxaca (San Carlos, Yantepec).

4029. **cineritius**, Allen — (*3002^{E}*).	Mexico, California infer., (I. San Roque).
4030. **geronimensis**, Allen — (*3002^{F}*).	California infer., (I. San Geronimo).
4031. **dubius**, Allen — (*3002^{G}*).	California infer., (I. Todos Santos).
4032. **cedrosensis**, Allen — (*3013^{B}*).	California infer., (I. Cerros).
4033. **tiburonensis**, Mearns — (*3014^{B}*).	Mexico, Sinu Californiae, (I. Tiburon).
4034. **eva**, Thomas — (*3033^{B}*).	California infer., (San José del Cabo).
4035. **difficilis**, Allen — (*3040*).	Mexico, Zacatecas (Sierra de Valparaiso).
4036. **bullatus**, Osgood, Proc. Biol. Soc. Wash., 1904, p. 63.	Vera Cruz (Perote).
4037. **furvus**, Allen et Chapman — (*3018^{B}*).	Mexico, Vera Cruz, (Jalapa).
4038. **madrensis**, Merriam — (*3031^{B}*).	I. Tres Marias (I. Maria Madre).
4039. **oaxacensis**, Merriam — (*3034^{C}*).	Mexico, Oaxaca (Cerro San Felipe, 3300 m.).
4040. **felipensis**, Merriam — (*3040^{B}*); Osgood, Proc. Biol. Soc. Wash., 1904, p. 53, fig. 1 A.	Oaxaca (Serro San Felipe, 3400 m.).
4041. **amplus**, Osgood, Proc. Biol. Soc. Wash., 1904, p. 62.	Oaxaca (Coixtlahuaca), Puebla, Vera Cruz.
4042. **melanotis**, Allen et Chapman — (*2998^{C}*).	Mexico, Vera Cruz (Las Vigas).
a. — **zamelas**, Osgood, Proc. Biol. Soc. Wash., 1904, p. 59.	Chihuahua (Colonia Garcia, 2230 m.).
4043. **cecilei**, Thomas, Ann. Nat. Hist., 1903, XI, p. 486.	M^{s} Orizaba (latere Merid., Camp Santa Barbara, 4170 m.).
4044. **cozumelae**, Merriam, Proc. Biol. Soc. Wash., 1901, p. 103.	Yucatan Orient., (I. Cozumel).
4045. **yucatanensis**, Allen et Chapman — (*3032*).	Yucatan (Chichen-Itza).
a. — **badius**. Osgood, Proc. Biol. Soc., 1904, p. 70.	Mexico, Campeche, (Apazote).
4046. **gratus**. Merriam — (*3040^{C}*).	Mexico (Tlalpam prope Mexico), Michoacan (Zamora).

a. — **gentilis**, Osgood, Proc. Biol. Soc. Wash., 1904, p. 61. — Jalisco (Lagos).

4047. **levipes**, Merriam — (*3040^{D}*). — Mexico, Tlaxcala (M^{s} Malinche, 2800 m.).

4048. **hylocetes**, Merriam — (*3040^{E}*). — Mexico, Michoacan, (Patzcuaro, 2600 m.).

4049. **musculoïdes**, Merriam — (*3041^{B}*). — Mexico, Oaxaca, (Cuicatlan).

4050. **mecisturus**, Merriam — (*3041^{C}*). — Mexico, Puebla (Chalchicomula, 2800 m.).

4051. **tehuantepecus**, Merriam — (*3034^{B}*). — Oaxaca(Tehuantepec).

4052. **exiguus**, Allen — (*3002^{C}*). — California infer., (I. San Martin).

4053. **gymnotis**, Thomas — (*3039*). — Guatemala.

4054. **cherriei**, Allen — (*3042*). — Costa-Rica, (La Carpintera).

4055. **nudipes**, Allen — (*3043*). — Costa-Rica, (La Carpintera).

4056. **guatemalensis**, Merriam — (*2997^{E}*). — Guatemala (Todos Santos, 3300 m.).

4057. **caccabatus**, Bangs, Bull. Mus. Comp. Zool., 1902, p. 29, fig. 8—10. — Panama, Chiriqui (Boquete, 1300—2730 m.).

B. **Haplomylomys**, Osgood, 1904.

Osgood, Proc. Biol. Soc. Wash., 1904, p. 53, 54 et 75.

4058. **eremicus**, Baird — (*3014*); Elliot, l. c., 1901, p. 136. — Colorado Desert. Novo-Mexico, Arizona, California (Fort Yuma).

a. — **arenarius**, Mearns (*nec* Bangs, 1898); — (*3014a*); Elliot, l. c., 1901, p. 136. — Texas Sept. (Rio Grande, prope El Paso).

b. — **propinquus**, Allen — (*3014b*). — California infer., (San Pablo Point).

c. — **anthonyi**, Merriam — (*3028*); Elliot, l. c., 1901, p. 141. — Novo-Mexico (Grant Co., Camp Apache), Arizona.

d. — **phaeurus**, Osgood, Proc. Biol. Soc. Wash., 1904, p. 75. — Mexico, San Luis Potosi, (Hacienda La Parada), Zacatecas,BuenoLeon.

4059. **californicus**, Gambel — (*3018*); Elliot, l. c., 1901, p. 137; Osgood, l. c., 1904, p. 53, fig. 1*B*. — California Merid. et Occid. Monterey, M^s Santa Cruz), Mexico, (Fort Tejon).

4060. **goldmani**, Osgood, Proc. Biol. Soc. Wash., 1904, p. 75. — Mexico, Sonora, (Alamos).

C. **Baiomys**, True, 1894.

True, Proc. U. S. National Museum, XVI, 1894, p. 758.

4061. **taylori**, Thomas — (*3029*); Elliot, l. c., 1901, p. 141. — Texas Merid. (San Diego, Duval Co.).

4062. **musculus**, Merriam — (*3041*). — Mexico, Colima, (urbi Colima).

a. — **brunneus**, Allen — (*3041b*). — Vera Cruz (Jalapa).

b. — **nigrescens**, Osgood, Proc. Biol. Soc. Wash., 1904, p. 76. — Mexico, Chiapas, (Vallo Comitan).

4063. **allex**, Osgood, l. c., 1904, p. 76. — Mexico, (Colima), Jalisco.

4064. **paulus**, Allen, Bull. Amer. Mus., 1903, p. 598. — Mexico (Durango Sept.-Occident.).

663. **Megadontomys**, Merriam, 1898.

Merriam, Proc. Biol. Soc. Wash., 1898, p. 115 (subgenus); Bangs, Bull. Mus. Comp. Zool., 1902, p. 27 (bonum genus).

4065. **thomasi**, Merriam — (*2997^B*). — Mexico, Guerrero, (M^s prope Chilpancingo, 3200 m.).

4066. **nelsoni**, Merriam — (*2997^C*). — Mexico, Vera Cruz, (Jico, 2000 m.).

4067. **flavidus**, Bangs, Bull. Mus. Comp. Zool., 1902, p. 27, f. 5—7, p. 28. — Panama, Chiriqui (Boquete, ad 1730 m.).

664. **Thomasomys**, Coues, 1884.

Rhipidomys et *Oryzomys*, p., Thomas, 1882—1894.
Coues, Amer. Natural., 1884, p. 1275 (subgenus); Thomas, Ann. Nat. Hist., 1898, I, p. 453 (bonum genus).

4068. **cinereus**, Thomas — (*3044*). — Peru Sept. et Centrali (Maragnioc).

4069. **taczanowskii**, Thomas — (*3045*). — Peru Sept., (Tambillo).

4070. **pyrrhonotus**, Thomas — (*3046*). — Peru Centrali-Sept., (Tambillo).

4071. **kalinowskii**, Thomas — (*3047*). — Peru Centrali-Orient., (Vallo Vitoc).

4072. **incanus**, Thomas — (*3048*). — Peru Centrali-Or., (Vallo Vitoc).

4073. **paramorum**, Thomas — (*3048B*). — Equator (Paramo, prope M^{s} Chimborazo).

665. **Rhipidomys**, Tschudi, 1844.

Nyctomys, p., Saussure, 1860; *Myoxomys*, Tomes, 1861; *Tylomys*, p., Trt., 1897.

Tschudi, Archiv. für Naturg., 1844, I, p. 252.

4074. **leucodactylus**, Tschudi — (*3049*). — Peru Orient. et Sept.

4075. **goodfellowi**, Thomas, Ann. Nat. Hist., 1900, V, p. 270. — Amazonia (Rio Napo Sup., ad oscul. Rio Coca).

4076. **latimanus**, Tomes — (*3049b*). — Equator, (Pallatanga).

4077. **couesi**, Allen et Chapm. (nec Alston) — (*3059*, sub.: *Tylomys*); Thomas, l. c., 1900, V, p. 270. — I. Trinitad (Princes-town).

4078. **ochrogaster**, Allen, Bull. Amer. Mus., 1901, p. 43. — Peru Merid.-Orient. (Inca Minas, 2000m.).

4079. **pyrrhorhinus**, Wied — (*3050*). — Brasil Or. et Merid., Bahia, Minas-Geraes, Rio Grande do Sul.

4080. **mastacalis**, Lund — (*3051*). — Brasil Merid., Lagoa-Santa.

4081. **macrurus**, Gervais — (*3052*). — Brazil, Bahia.

4082. **venezuelae**, Thomas — (*3052b*); Nelson, Proc. N.-Engl. Zool. Club, 1900, p. 92. — Venezuela (Merida, 1630 m.), Puebla Viejo (usque ad 2500 m.).

a. — **cumananus**, Thomas, Ann. Nat. Hist., 1900, p. 271. — Cumana, Ipure (700 m., Quebrada Secca).

4083. **venustus**, Thomas, Ann. Nat. Hist., 1900, V, p. 152. — Venezuela, Merida (Las Vegas del Chama).

4084. **nitela**, Thomas, l. c., 1900, V, p. 148. — Guiana Brit., (M^{tes} Kanuku).

4085. **maccomelli**, Winton, Trans. Linn. Soc. VIII, 1900, p. 52. — Guiana Brit.

4086. **sclateri**, Thomas — (*3055*). Guiana, Demerara.

4087. **bicolor**, Tomes — (*3056*). Equator Occid., (Guayaquil).

4088. **dryas**, Thomas, Ann. Nat. Hist., 1900, V, p. 271. Equator Sept., (Paramba, 1100 m.).

4089. **benevolens**, Thomas, l. c., 1901, VII, p. 369. Bolivia ad fl. Beni Super. (Chimate).

4090. **microtis**, Thomas — (*3057b*). Colombia, (Cundimarca Occid.).

4091. **phaeotis**, Thomas, Ann. Nat. Hist., 1901, VII, p. 181. Peru Merid.-Or., (Vallo super. Inambari, 1000 m.).

4092. **rufescens**, Thomas — (*3057*). Brasil Merid., (Rio Janeiro).

4093. **fulviventer**, Thomas — (*3057c*). Colombia, (Cundimarca Occid.).

4094. **marmosurus**, Thomas, Ann. Nat. Hist., 1899, IV, p. 378. Orinoco Super., (Maipures).

[1])

666. **Nyctomys**, Saussure, 1860.

Myoxomys, p., Tomes, 1861; *Rhipidomys*, p., Trt., 1897.
De Saussure, Revue et Magas. Zool., 1860, p. 106; Bangs, 1902.

4095. **sumichrasti**, Saussure — (*3053*). Mexico Merid., (Vera Cruz), Honduras (Belize), Guatemala (Dueñas).
salvini, Tomes, 1861.

4096. **nitellinus**, Bangs, Bull. Mus. Comp. Zool., 1902, p. 30, fig. 11, 12, p. 31. Panama (Chiriqui, Boquete, 1300—2000 m.).

4097. **decolorus**, True — (*3054*); Bangs, l. c., 1903, p. 158. Honduras (Rio de las Piedras, Yaruca, 330 m.).

667. **Ototylomys**, Merriam, 1901.

Merriam, Proc. Wash. Acad. Sc., 1901, p. 561.

4098. **phyllotis**, Merriam, l. c., 1901, p. 562. Yucatan, (Tunkas).

a. — **phaeus**, Merriam, l. c., 1901, p. 563. Campeche, Yohaltun (Apazote).

[1]) Sous le nom vulgaire de »*Mus*«, Philippi *(Anal. Mus. Nac. Chile, Zool., 1900)*, a décrit et figuré les espèces suivantes qui pourraient être du genre Rhipidomys: *glirinus, megalotis, campestris, macrocercus, araucanus, mollis*, etc., et qui sont du Chili.

668. **Tylomys,** Peters, 1866.

Neomys, Gray, 1873.
Peters, Monatsbericht Akad. Wiss. Berlin, 1866, p. 404.

4099. **mirae**, Thomas, Ann. Nat. Hist., 1899, IV, p. 278.	Equator Sept., (Paramba, Rio Mira, 1100 m.).
4100. **nudicaudus**, Peters — (*3058*).	Guatemala, Costa-Rica.
4101. **panamensis**, Gray — (*3060*).	Panama, Colombia (Medellin).
4102. **tumbalensis**, Merriam, Proc. Wash. Acad. Sc., 1901, p. 560.	Mexico, Chiapas (Tumbala).
4103. **bullaris**, Merriam, l. c., 1901, p. 561.	Mexico, Chiapas (Tuxtla).
4104. **watsoni**, Thomas, Ann. Nat. Hist., 1899, IV, p. 278; Merriam, l. c., 1901, p. 32.	Panama, Chiriqui (Bogava, 250 m.).

669. **Holochilus,** Brandt, 1835.

Mus, p., Auct.
Brandt, Mém. Acad. Sc. S^{t} Petersb., III, 1835, p. 428.

4105. † **multannus**, Ameghino — (*3062*).	†Pliocaen. Argentina.
4106. **brasiliensis**, Desmarest — (*3063*).	Brasil, Amazonia, Ypanema.
4107. **vulpinus**, Brants (nec Lund) — (*3064*).	Argentina, Corrientes, Uruguay.
4108. **darwini**, Thomas — (*3065*). *brasiliensis*, Waterh. (nec Desm.).	Patagonia Orient., Porto Allegre.
4109. **sciureus**, Wagner — (*3066*).	Brasil Merid., San Paulo, Lagoa Santa
4110. **guianae**, Thomas, Ann. Nat. Hist., 1901, VIII, p. 149.	Guiana Britann., M^{tes} Kanuku.
4111. **canellinus**, Wagner — (*3067*). *anguya*, Brandt (nec Azara).	Uruguay, Argentina. »
4112. **nanus**, Thomas — (*3068*).	Amazonia infer., I. Marijo.
4113. **physodes**, Lichtenstein — (*3069*).	Brasil, Amazonia.
a. — **leucogaster**, Brandt (nec Natterer), — (*3069 a*).	Brasil, Ypanema, San Paulo.
4114. **russatus**, Wagner — (*3070*).	Brasil, Amazonia, Ypanema.

4115. **lutescens**, Gervais — (*3071*); Philippi, Anal. Mus. Nac. Chile, Zool., 1900, p. 34, pl. 13, f. 2. — Chili.

4116. **simpsoni**, Philippi, l. c., 1900, p. 29, pl. 10, f. 1. — Patagonia Chilena, I. San Domingo.

4117. ?**agilis**, Philippi, l. c., 1900, p. 44, pl. 18, f. 2. — Chili (Illapel).

670. **Nectomys**, Peters, 1861.

Mus, p., Brants et Auct; *Potamys*, Liais; *Hesperomys*, p., Auct.
Peters, Abhandl. Akad. Wiss. Berlin, 1860 (1861), p. 151.

4118. **squamipes**, Brants — (*3072*). — Guiana, Brasil Or. et Merid., Minas-Geraës, Lagoa-Santa, Rio Grande do Sul.
brasiliensis, Pictet (nec Desmarest).

†*brasiliensis* (Pictet) Liais. — †Pleistocaen. Brasil.

4119. **rattus**, Pelzeln — (*3073*). — Amazonia, Rio Negro Super.

4120. **apicalis**, Peters — (*3074*). — Equator Occ., Peru Centrali, Nicaragua.
squamipes, p., Tomes.

4121. **garleppi**, Thomas, Ann. Nat. Hist., 1899, III, p. 41. — Peru, Cuzco, Ocabamba.

4122. **palmipes**, Allen et Chapman — (*3075*). — I. Trinitad.

4123. **grandis**, Thomas — (*3076*). — Colombia, (Medellin, Concordia).

4124. **saturatus**, Thomas — (*3076^{B}*). — Equator Sept., (Ibarra).

4125. **magdalenae**, Thomas — (*3077*). — Colombia (fl. Magdalena, Cundimarca).

4126. **fulvinus**, Thomas — (*3078*). — Equator (Quito).

4127. **russulus**, Thomas — (*3078^{B}*). — Colombia (Valdivia, 1200 m.).

4128. **esmeraldarum**, Thomas, Ann. Nat. Hist., 1901, VIII, p. 250. — Equator Sept.-Occ., (Rio Esmeraldas, S. Javier).

671. **Sigmodon**, Say et Ord, 1825.

Deilemys, Saussure, 1860; *Arvicola*, p., Aud. et Bachm., 1853.
Say et Ord, Journ. Acad. Philad., 1825, p. 352.

Recognitio.

1902. — Vernon Bailey, Synopsis of the North-Amer. Species of *Sigmodon* (Proc. Biol. Soc. Wash., 1902, p. 101—116).

4129. **hispidus**, Say et Ord — (*3079*); Elliot, Field Columb. Mus., II, 1901, p. 144, f. 31, p. 143; Bailey, l. c., 1902, p. 104. — Florida (fl. S^{t} Johns), à Carolina Sept. ad Floridam Sept., Louisiana.

a.	— **littoralis**, Chapman — (*3079 a*); Elliot, l. c., 1901, p. 144; Bailey, l. c., 1902, p. 104.	Florida Peninsula Or., à Lac. Harney ad Everglades.
b.	— **spadicipygus**, Bangs — (*3079 aa*); Elliot, l. c., 1901, p. 145; Bailey, l. c., 1902, p. 105.	Florida Peninsula Merid., (Cape Sable).
c.	— **texianus**, Aud. et Bachman — (*3079 b*); Elliot, l. c., 1901, p. 144; Bailey, l. c., 1902, p. 105.	Texas Orient. (fl. Brazos), Kansas (Cairo).
d.	— **berlandieri**, Baird — (*3079 b part.*); Bailey, l. c., 1902, p. 106. *pallidus*, Mearns — (*3079 d*).	Mexico, Coahuilla (Rio Nazas), Texas, Novo-Mexico, usque ad Jalisco Merid.
e.	— **eremicus**, Mearns — (*3079 e*); Elliot, l. c., 1901, p. 145; Bailey, l. c., 1902, p. 107.	Mexico, Sonora (Cienega Well), Vallo fl. Colorado infer. usque ad Californiam.
f.	— **arizonae**, Mearns — (*3079 c*); Elliot, l. c., 1901, p. 144; Bailey, l. c., 1902, p. 108.	Arizona (Fort Verde).
g.	— **mascotensis**, Allen — (*3083*); Bailey, l. c., 1902, p. 108. *colimae*, Allen — (*3084*).	Mexico, Jalisco (San Sebastian, Mascota), Colima, Oaxaca.
h.	— **tonalensis**, Bailey, l. c., 1902, p. 109.	Mexico, Chiapas (Tonala), Oaxaca Or.
i.	— **major**, Bailey, l. c., 1902, p. 109.	Mexico, Sinaloa (Sierra de Choix).
j.	— **toltecus**, Saussure — (*3080*); Bailey, l. c., 1902, p. 110.	Mexico, Vera Cruz, (Alta Mira, Tamaulipas, Orizaba).
k.	— **saturatus**, Bailey, l. c., 1902, p. 111.	Mexico, Tabasco (Teapa), Chiapas, Guatemala.
l.	— **microdon**, Bailey, l. c., 1902, p. 111.	Yucatan (Puerto Morelos), Campeche.
m.	— **borucae**, Allen — (*3082*); Bangs. Bull. Mus. Comp. Zool., 1903, p. 158.	Costa-Rica (Boruca), Chiriqui, Honduras.
n.	— **furvus**, Bangs, l. c., 1903, p. 152.	Honduras (Ceiba).
4130.	**austerulus**, Bangs, Bull. Mus. Comp. Zool., 1902, p. 32.	Panama, Chiriqui (Vulcan, Chiriqui, 3330 m.).

4131. **alleni**, Bailey, l. c., 1902, p. 112.	Mexico, Jalisco (San Sebastian, Mascote), Tepic Merid.
4132. **fulviventer**, Allen — (*3081*); Bailey, l. c., 1902, p. 113.	Mexico (Zacatecas, 2700 m.), Durango.
4133. **baileyi**, Allen, Bull. Amer. Mus., 1903, p. 601.	Mexico (Durango Sept.-Occid.).
4134. **melanotis**, Bailey, l. c., 1902, p. 114.	Mexico, Michoacan (Patzcuaro, 2300 m.).
4135. **minimus**, Mearns — (*3085*); Elliot, l. c., 1901, p. 146; Bailey, l. c., 1902, p. 114; Allen, Bull. Amer. Mus., 1903, p. 600.	Novo-Mexico (Grant Co.), ad confin. Mexican., Arizona Sonora, Durango.
4136. **ochrognathus**, Bailey, l. c., 1902, p. 115.	Texas (M^{tes} Chisos, 2330 m.), Chihuahua.
4137. **leucotis**, Bailey, l. c., 1902, p. 115.	Mexico, Zacatecas (M^{tes} Valparaiso, 2230 m.).
4138. **alticola**, Bailey, l. c., 1902, p. 116.	Mexico, Oaxaca (Cerro San Felipe, 3330 m.).
a. — **amoles**, Bailey, l. c., 1902, p. 116.	Queretaro (Pinal de Amoles, 2300 m.).
4139. **sanctae-martae**, Banks, Proc. Biol. Soc. Wash., 1898, p. 189.	Colombia, (Santa-Marta), Sierra Nevada, 2700 m.
4140. **bogotensis**, Allen — (*3082^{B}*).	Colombia (Bogota).
4141. **peruanus**, Allen — (*3080^{B}*).	Peru (Trujillo).
4142. **simonsi**, Allen, Bull. Amer. Mus., 1901, p. 40.	Peru Sept.-Occ., prope Mare (Eten).
4143. **puna**, Allen, Bull. Amer. Mus., 1903, p. 99.	Equator, I. Puña.

672. **Sigmomys**, Thomas, 1901.

Rheitrodon, p., Thomas, 1880.
Thomas, Ann. Nat. Hist., 1901, VIII, p. 150 (nota).

4144. **alstoni**, Thomas — (*3176*).	Venezuela.
4145. **savannarum**, Thomas, Ann. Nat. Hist., 1901, VIII, p. 150 (nota).	Guiana Britan., in Savannis.

673. **Megalomys**, Trt., 1881.[1])

Mus et *Holochilus*, p., Auct.;
Moschomys, Trt., 1903 (nec Billberg, 1828); *Oryzomys*, p., Major, 1901.
Trouessart, Le Naturaliste, 1881, p. 5 *(subgenus)*.

4146. † **majori**, n. sp. — † Pleistocaen. Antillas (I. Barbados).
nova sp., Major, Ann. Nat. Hist., 1901, VII, p. 206 (nom. nudum).

4147. **desmaresti**, Fischer, Synops. Mam., 1829, p. 316; Trouessart, Ann. Nat. Hist., 1903, XI, p. 385. — I. Martinica.
pilorides, Pallas — (*3061*); Allen, Bull. Amer. Mus., 1902, p. 20. — »
piloris, Major, l. c., 1901, VII, p. 205. — »

4148. **luciae**, Major, l. c., 1901, p. 206. — I. Sancta Lucia.
pilorides, p., Auct. — (*3061 part.*). — »

674. **Oryzomys**, Baird, 1857.

Mus, *Hesperomys* et *Calomys*, p., Auct.
Baird, Mamm. North-America, 1857, p. 458 et 482.

Recognitiones.

1901. — **C. Hart Merriam**, Synopsis of the Rice Rats *(G. Oryzomys)* of the United States and Mexico (Proc. Wash. Acad. Sc., III, 1901, p. 273—295).
1902. — Rhoads, The Marsh or Rice-field Mice of the U. S. (Amer. Natur., 1902, p. 661).

A. **Oryzomys**.

4149. **palustris**, Harlan — (*3086*); Elliot, Field Columb. Mus., II, 1901, p. 147; Merriam, Proc. Wash. Acad., 1901, p. 276; Nelson, Proc. N.-Engl. Zool. Club, 1900, p. 92, pl. I, f. 1—1*b*. — United-States Or., (New-Jersey Merid.), Virginia (Dismal Swamp), Carolina, Texas Or., Kansas.
texensis, Allen — (*3086 b*); Elliot, l. c., 1901, p. 147. — »
a. — **oryzivorus**, Bachman — (*3086 part.*); Rhoads, Amer. Natur., 1902, p. 662. — Carolina Merid.-Or., (à Charleston ad fl. Savannah).

4150. **natator**, Chapman — (*3086 a*); Elliot, l. c., 1901, p. 147; Merriam, l. c., 1901, p. 277. — Florida (Gainsville).
a. — **floridanus**, Merriam, l. c., 1901, p. 277; Rhoads, Amer. Natur., 1902, p. 663. — Florida, Monroe Co., (Everglade); Cap Sable.
coloratus, Bangs — (*3086 aa*); Elliot, l. c., p. 148.

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[1]) Conformément aux régles de nomenclature établies par les Congrès Zoologiques. *Megalomys* et *Megamys* sont deux noms différents qui peuvent être conservés pour désigner deux genres distincts.

4151. **aquaticus**, Allen — (*3088*); Elliot, l. c., 1901, p. 147; p. 146, fig. 32; Merriam, l. c., 1901, p. 277. — Texas (Brownsville).

4152. **peninsulae**, Thomas — (*3090B*); Merriam, l. c., 1901, p. 278. — Mexico, California peninsula (Santa Anita).

4153. **nelsoni**, Merriam — (*3089B*); Merriam, l. c., 1901, p. 278. — I. Tres Marias (Maria Madre).

4154. **albiventer**, Merriam, l. c., 1901, p. 279. — Mexico, Jalisco, (Ameca).

4155. **cozumelae**, Merriam, Proc. Biol. Soc. Wash., 1901, p. 103; id., l. c., 1901, p. 280. — Yucatan Or., (I. Cozumel).

4156. **fulgens**, Thomas — (*3093*); Merriam, Proc. Wash. Acad., 1901, p. 280. — Mexico Merid. (?Vallo Mexico).

4157. **crinitus**, Merriam, l. c., 1901, p. 281. — Mexico, Federal District (Tlalpam).

a. — **aztecus**, Merriam, l. c., 1901, p. 282. — Morelos (Yantepec), Tehuantepec.

4158. **mexicanus**, Allen — (*3089*); Merriam, l. c., 1901, p. 283. — Jalisco (Tonila, Hacienda San Marcos), et Mexico Occ., Sinaloa, usque ad Tehuantepec.

a. — **peragrus**, Merriam, l. c., 1901, p. 283. — San Luis Potosi, (Rio Verde).

4159. **richmondi**, Merriam, l. c., 1901, p. 284. — Nicaragua (Escondido River).

4160. **jalapae**, Allen — (*3089C*); Merriam, l. c., 1901, p. 284. — Mexico, Vera Cruz (Jalapa), Oaxaca.

a. — **rufinus**, Merriam, l. c., 1901, p. 285. — Vera Cruz (Catemaco).

4161. **zygomaticus**, Merriam, l. c., 1901, p. 285. — Guatemala (Nenton).

4162. **teapensis**, Merriam, l. c., 1901, p. 286. — Mexico, Tabasco, (Teapa).

4163. **bulleri**, Allen — (*3091*); Meriam, l. c., 1901, p. 286. — Mexico, Jalisco, (Vallo de Banderas).

4164. **rufus**, Merriam, l. c., 1901, p. 287. — Mexico, Tepic, (Santiago).

4165. **couesi**, Alston — (*3090*); Merriam, l. c., 1901, p. 287; Bangs, Bull. Mus. Comp. Zool., 1903, p. 159. — Guatemala (Coban), Chiapas (Tumbala), Honduras, Yaruca.

4166. **goldmani**, Merriam, l. c., 1901, p. 288. — Mexico, Vera Cruz (Coatzacoalcos).

4167. **chapmani**, Thomas — (*3094*[B]); Merriam, l. c., 1901, p. 289.	Mexico, Vera Cruz (Jalapa).
a. — **caudatus**, Merriam, l. c., 1901, p. 289.	Oaxaca (Comaltepec).
b. — **saturatior**, Merriam, l. c., 1901, p. 290.	Chiapas (Tumbala).
c. — **dilutior**, Merriam, l. c., 1901, p. 290.	Puebla (Huauchinango).
4168. **palatinus**, Merriam, l. c., 1901, p. 290.	Tabasco (Teapa).
4169. **hylocetes**, Merriam, l. c., 1901, p. 291.	Chiapas (Chicharras).
4170. **rhabdops**, Merriam, l. c., 1901, p. 291; Bangs, Bull. Mus. Comp. Zool., 1903, p. 158.	Guatemala (Calel, 3330 m.), Honduras (Yaruca).
4171. **angusticeps**, Merriam, l. c., 1901, p. 292.	Guatemala (Vulcan. Santa Maria).
4172. **melanotis**, Thomas — (*3094*); Merriam, l. c., 1901, p. 292.	Mexico Occ., Jalisco, (San Sebastian).
4173. **rostratus**, Merriam, l. c., 1901, p. 293.	Puebla(Metlaltoyuca), Mexico Orient., Tamaulipas, Campeche.
a. — **megadon**, Merriam, l. c., 1901, p. 294.	Tabasco (Teapa).
4174. **yucatanensis**, Merriam, l. c., 1901, p. 294.	Yucatan (Chichenitza).
4175. **antillarum**, Thomas — (*3090*[C]). *?saccharivorus*, Gosse, 1851.	I. Jamaïca.
4176. **victus**, Thomas — (*3126*[B]).	I. Sancti-Vincentis.
4177. **sanctae-martae**, Allen, Bull. Amer. Mus., 1899, p. 207.	Colombia, S[ta] Marta, (Bonda).
4178. **modestus**, Allen, Bull. Am. Mus., 1899, p. 212.	Venezuela (Campo Alegre, 1000 m.).
4179. **tenuicauda**, Allen, Bull. Am. Mus. 1899, p. 211.	Venezuela, (Las Palmales).
4180. **velutinus**, Allen — (*3097*).	I. Trinitad.
4181. **talamancae**, Allen — (*3095*).	Costa-Rica (Talamanca).
4182. **albigularis**, Tomes — (*3096*).	Mexico Merid., Guatemala, Equator Occid.
4183. **speciosus**, Allen — (*3105*).	I. Trinitad.
4184. **trinitatis**, Allen (*3106*).	I. Trinitad.
4185. **palmarius**, Allen, Bull. Amer. Mus., 1899, p. 210.	Venezuela (Quebrada Sena).
4186. **alfaroi**, Allen — (*3123*).	Costa-Rica (San Carlos).

4187. **panamensis**, Thomas, Ann. Nat. Hist., 1901, VIII, p. 252.	Panama (urbi Panama).
4188. **tectus**, Thomas, l. c., 1901, VIII, p. 251.	Panama, Chiriqui (Bogaba, 270 m.).
4189. **devius**, Bangs, Bull. Mus. Comp. Zool., 1902, p. 34, fig. 13—14.	Panama, Chiriqui (Boquete, 1700 m.).
4190. **meridensis**, Thomas — (*3098*); Nelson, Proc. N.-Engl. Zool. Club, 1900, p. 92.	Venezuela (Merida).
4191. **villosus**, Allen, Bull. Amer. Mus., 1899, p. 210.	Colombia (Santa Marta, Valparaiso, 1500 m.).
4192. **vestitus**, Thomas — (*3098B*); id., l. c., 1898, p. 318.	Venezuela, Merida (Rio Milla, 1630 m.), Equator.
4193. **niveipes**, Thomas — (*3151*).	Colombia (Cundimarca).
4194. **childi**, Thomas — (*3099*); Nelson, Proc. N.-Engl. Zool. Club, 1900, p. 92.	Colombia (Bogota).
4195. **baeops**, Thomas, Ann. Nat. Hist., 1899, III, p. 152.	Equator (Vallo Chillo, 3500 m.).
4196. **balneator**, Thomas, l. c., 1900, V, p. 273.	Equator Or., (Mirador, prope Baños, 1500 m.).
4197. **maculiventer**, Allen, Bull. Amer. Mus., 1899, p. 204; Nelson l. c., 1900, p. 92.	Colombia, Sta Marta (Sierra El Libano, 2000 m.).
4198. **princeps**, Thomas — (*3100*).	Colombia (Bogota).
4199. **musculipes**, Pictet — (*3144*).	Equator, Nicaragua.
4200. **fulviventer**, Allen, Bull. Amer. Mus., 1899, p. 212.	Venezuela (Quebrada Secca).
4201. **flavicans**, Thomas — (*3107*).	Venezuela (Merida).
a. — **subluteus**, Thomas — (*3107b*).	Equator (Cundimarca Occid.).
b. — **illectus**, Bangs — (*3107c*); Nelson, l. c., 1900, p. 94.	Colombia (Pueblo Viejo, 3700 m.).
4202. **trichurus**, Allen, Bull. Amer. Mus., 1899, p. 206.	Colombia (Bonda, El Libano).
4203. **gracilis**, Thomas — (*3134*).	Colombia, Medellin (Concordia); Nicaragua (Menagua).
4204. **mollipilosus**, Allen, Bull. Amer. Mus., 1899, p. 208.	Colombia, Sta Marta, (Valparaiso, 1500 m.).

4205. **magdalenae**, Allen, Bull. Amer. Mus., 1899, p. 209.	Colombia (Minca, Valparaiso).
4206. **bolivaris**, Allen, l. c., 1901, p. 405.	Equator (Bolivar, Porvenir, 1800 m.).
4207. **perenensis**, Allen, l. c., 1901, p. 406.	Peru, Dep$^{t.}$ Junin (Perené).
4208. **rivularis**, Allen, l. c., 1901, p. 407.	Equator Sept., (Rio Verde, 1070 m.).
4209. **yunganus**, Thomas, Ann. Nat. Hist., 1902, IX, p. 130.	Bolivia (Charuplaya,1350m.).
4210. **nitidus**, Thomas, Ann. Nat. Hist., 1901, VII, p. 188.	Peru, (Rio Inambari).
4211. **castaneus**, Allen, Bull. Amer. Mus., 1901, p. 406.	Equator Sept., (S^{t} Javier).
4212. **delicatus**, Allen et Chapman — (*3146*).	I. Trinitad.
4213. **aureus**, Tomes — (*3101*).	Equator Occ. (Pallatanga).
4214. **ferrugineus**, Thomas — (*3102*).	Brasil (Rio Janeiro).
4215. **xantholaeus**, Thomas — (*3121*).	Peru Sept. (Tumbez).
4216. **baroni**, Allen — (*3121^{B}*).	Peru (Malca Cajabamba, 2600 m.).
4217. **stolzmanni**, Thomas — (*3129*); id., Ann. Nat. Hist., 1902, IX, p. 130.	Peru Sept., (Huambo Amable Maria), Choro, Charaplaya.
4218. **destructor**, Tschudi — (*3135*).	Peru Orient.
4219. **melanostoma**, Tschudi — (*3136*).	Peru Orient.
4220. **praetor**, Thomas, Ann. Nat. Hist., 1900, V, p. 354.	Peru (M^{s} Paramo, 4000 m.).
4221. **keaysi**, Allen, Bull. Amer. Mus., 1900, p. 225; Thomas, l. c., 1901, p. 188.	Peru (Juliaca, 2000 m.), Rio Inambari.
4222. **levipes**, Thomas, Ann. Nat. Hist., 1902, IX, p. 129.	Peru Merid.-Orient., (Puno), Bolivia Sept., (Choro, 3200 m.).
4223. **peruvianus**, Peale — (*3137*).	Peru Occid. (Callao).
4224. **galapagoensis**, Waterhouse — (*3120*).	I. Galapagos (I. Chatham).
4225. **bauri**, Allen — (*3122*).	I. Galapagos.
4226. **indefessus**, Thomas, Ann. Nat. Hist., 1899, IV, p. 280.	I. Galapagos (I. Indefatigable).
4227. † **rex**, Winge — (*3113*).	† Pleistocaen. Brasil Merid.

4228. † **coronatus**, Winge — (*3114*).	† Pleistoc. Brasil.
4229. † **anoblepas**, Winge — (*3127*).	† Pleistoc. Brasil.
4230. † **plebejus**, Winge — (*3128*).	† Pleistoc. Brasil.
4231. † **molitor**, Winge — (*3141*).	† Pleistoc. Brasil.
4232. **anguya**, Azara — (*3103*).	Brasil Occ., (in Montibus), Amazonia, Paraguay.
4233. **concolor**, Wagner — (*3104*).	Brasil Sept.-Occ., (Rio Curicuriari).
4234. **goeldi**, Thomas — (*3111*).	Brasil Sept., (Amazonia infer.).
4235. **orobinus**, Wagner — (*3115*).	Brasil, Amazonia, Ypanema, Nov.-Fribourg.
4236. **brachyurus**, Wagner — (*3116*).	Brasil, Amazonia, Ypanema.
4237. **eliurus**, Wagner — (*3133*); Thomas, Ann. Nat. Hist., 1902, IX, p. 60.	Brasil, Amazonia, Ypanema, Matto-Grosso, Paraña.
pygmæus (Natt.), Wagner — (*3131*), — (pullus).	
4238. **dorsalis**, Thomas, Ann. Nat. Hist., 1902, IX, p. 60.	Brasil Merid., Paraña.
4239. **sublineatus**, Thomas, l. c., 1903, XII, p. 240.	Brasil (Espiritu-Santo, Victoria).
4240. **auriventer**, Thomas, Ann. Nat. Hist., 1899, IV, p. 379.	Equator Orient., (Mirador, ad fl. Pastasa Super., 1500 m.).
4241. **sylvaticus**, Thomas, l. c., 1900, V, p. 272.	Equator Merid., (Santa Rosa).
4242. **ratticeps**, Hensel — (*3108*).	Brasil Merid., (Rio Grande do Sul).
4243. **laticeps**, Lund — (*3109*), nec Winge; Thomas, Ann. Nat. Hist., 1901, VIII, p. 530; Nelson, Proc. N.-Engl. Zool. Club, 1900, p. 93.	Brasil (Minas-Geraës), Lagoa Santa, Colombia (Pueblo Viejo, Palomina).
saltator, p., Winge.	»
a. — **intermedia**, Leche — (*3109a*).	Rio Grande do Sul.
b. — **nitidus**, Thomas — (*3109b*).	Peru Centrali.
4244. **oniscus**, Thomas, Ann. Nat. Hist., 1904, XIII, p. 142.	Pernambuco (San Lourenço).

4245. **subflavus**, Wagner, in Schreber, Säug., Suppl., III, 1843, p. 534; Thomas, Ann. Nat. Hist., 1901, VIII, p. 528.	Brasil, Minas-Geraës, (Lagoa Santa, Rio Jordão).
vulpinoïdes, Schinz — (*3112*).	»
vulpinus, Lund (nec Brants).	»
laticeps, Winge (nec Lund).	»
4246. **lamia**, Thomas, Ann. Nat. Hist., 1901, VIII, p. 528.	Minas-Geraës, (Rio Jordão).
4247. **boliviae**, Thomas, l. c., 1901, VIII, p. 537.	Bolivia (fl. Beni Sup., Mapiri, 1200 m.).
4248. **cephalotes**, Desmarest — (*3110*).	Paraguay (Assomption).
4249. **cinnamomeus**, Pictet — (*3117*).	Brasil, Minas-Geraës, (Lagoa Santa).
4250. **arvicoloïdes** (Pictet), Wagner — (*3118*).	Brasil Or., (Bahia), et Merid., (Nov.-Fribourg), Equator (Pallatanga).
4251. **longicaudatus**, Bennet (*3126*); Philippi, Anales Mus. Nac. Chile, Zool., 1900, p. 34, pl. 14, f. 1.	Brasil Merid.-Or., Minas-Geraës, Nov.-Fribourg, Paraguay, Argentina, Chili, Patagonia, Terra de Fuoco.
a. — **flavescens**, Waterhouse — (*3126 a*).	A Rio Grande do Sul ad Patagoniam, (Rio Negro).
4252. **obtusirostris**, Allen, Bull. Amer. Mus., 1900, p. 225.	Peru (Juliaca, 2000 m.).
4253. **nigripes**, Desmarest — (*3132*).	Paraguay.
4254. **longitarsus**, Rengger — (*3139*).	Paraguay.
4255. **simplex**, Winge — (*3140*).	Brasil, Minas-Geraës, (Lagoa Santa).
4256. **tener**, Winge — (*3142*).	Minas-Geraës (Lagoa Santa).
4257. **venustus**, Thomas — (*3149*).	Argentina (Cordova).
4258. **coppingeri**, Thomas — (*3148*).	Patagonia Australi Terra de Fuoco.
4259. **philippii** (Landbeck) Philippi — (*3138, 3147*); Philippi, Anal. Mus. Nac. Chile, Zool., 1900, p. 26. [1])	Chili (Santiago).

[1]) Sous le nom vulgaire de »*Mus*«, Philippi (Anal. Mus. Chile, Zool., 1900), a décrit et figuré les espèces suivantes qui appartiennent probablement au Genre **Oryzomys**: *aethyops, capito, tarsalis, commutatus, nigribarbis, melanotis, rufi-caudus, infans, diminutivus, fusco-ater, pencanus, platytarsus, pernix, leptodactylus, baedeckeri, cyaneus, griseoflavus, osorinus, lunatus, puerulus,* etc., toutes du Chili.

B. **Melanomys**, Thomas, 1902.

Zygodontomys, p., Nelson, 1900; Bangs, 1902.
Thomas, Ann. Nat. Hist, 1902, X, p. 248.

4260. **phaeopus**, Thomas — (*3119*); id., l. c., 1902, p. 248; Novit. Zool., 1903, p. 41.	Equator (Pallatanga).
a. — **obscurior**, Thomas — (*3119 a*); Nelson, Proc. N.-Engl. Zool. Club, 1900, p. 95.	Colombia, Medellin, (Concordia, Pueblo Viejo, 2500 m.).
b. — **olivinus**, Thomas, Ann. Nat. Hist., 1902, X, p. 247.	Equator Merid., (Zaruma, 1000 m.).
4261. **chrysomelas**, Allen — (*3125*); Bangs, Bull. Mus. Comp. Zool., 1902, p. 37 *(Zygodontomys)*.	Costa-Rica (San Carlos, Pacuara, Suerre), Panama (Chiriqui, Bogaba).

C. **Oligoryzomys**, Bangs, 1900.

Bangs, Proc. New-Engl. Zool. Club, I, 1900, p. 94.

4262. **navus**, Bangs, l. c., 1900, p. 95, pl. 1, fig. 2—2*b*.	Colombia, Pueblo Viejo (Sierra Nevada de S^{ta} Marta, 1000 ad 2500 m.).
a. — **messorius**, Thomas, Ann. Nat. Hist., 1901, VIII, p. 151.	Guiana Britann., (M^{tes} Kanuku).
4263. **fulvescens**, Saussure — (*3026 a*, *3089^{D}*); Thomas, l. c., 1901, p. 152; Merriam, Proc. Wash. Acad., 1901, p. 295.	Mexico (Jalapa), Vera Cruz, Yucatan, Guatemala.
4264. **costaricensis**, Allen — (*3124*); Thomas, l. c., 1901, p. 152; Bangs, Bull. Mus. Comp. Zool., 1902, p. 35.	Costa-Rica, (El General).
4265. **minutus**, Tomes — (*3130, exclus. syn.:* Thomas, 1894).	Equator Occ. (Pallatanga).
a. — **humilior**, Thomas — (*3130 b*); Bangs, l. c., 1900, p. 95.	Bogota, (Macotama).
4266. **dryas**, Thomas — (*3130^{B}*).	Equator (Pallatanga).
minutus, Thomas, 1894 (nec Tomes).	»
4267. **vegetus**, Bangs, Bull. Mus. Comp. Zool., 1902, p. 35, f. 15, p. 36.	Panama, Chiriqui (Boquete, 1330 m.).

D. **Erioryzomys**, Nelson, 1900.

Nelson, Proc. New-Engl. Zool. Club, 1900, p. 96.

4268. **monochromos**, Nelson, l. c., 1900, p. 96, pl. 1, fig. 3—3*b*, et p. 97. — Colombia (Paramo de Macotama, Sierra Nevada de S^ta^ Marta 3500 m.).

4269. **laniger**, Thomas — (*3150*). — Colombia (Bogota).

[1])

675. **Zygodontomys**, Allen, 1897.

Oryzomys, p., Allen, 1895; Thomas, 1894.
Allen, Bull. Amer. Mus., 1897, p. 38.

4270. **cherriei**, Allen — (*3166*); Bangs, Bull. Mus. Comp. Zool., 1902, p. 37. — Costa-Rica (Boruca), Panama (Chiriqui).

4271. **brevicauda**, Allen et Chapman — (*3167*, et *3092*). — I. Trinitad (Princestown).

a. — **tobagoi**, Thomas, Ann. Nat. Hist., 1900, V, p. 274. — I. Tobago.

4272. **seorsus**, Bangs, Amer. Natur., 1901, p. 642. — Panama (I. San Miguel).

4273. **microtinus**, Thomas — (*3152*). — Guiana (Surinam).

4274. **brunneus**, Thomas — (*3167^B^*). — Equator (Cundinamarca Occ., El Saibal).

4275. **thomasi**, Allen, Bull. Amer. Mus., 1901, p. 39. — Venezuela (Cumana Merid., Campo Alegre, 530 m.).

4276. **stellae**, Thomas, Ann. Nat. Hist., 1899, IV, p. 380. — Venezuela (Orinoco Sup., Maïpures).

4277. **expulsus**, Lund — (*3143*); Thomas, l. c., 1899, p. 380. — Brasil, Minas-Geraës (Lagoa-Santa).

[2])

676. **Neacomys**, Thomas, 1900.

Oryzomys, p., Thomas, 1882.
Thomas, Ann. Nat. Hist., 1900, V, p. 158.

4278. **spinosus**, Thomas — (*3145*); id., loc. cit., 1900, p. 158. — Peru Centrali (Huambo, Amable Maria).

a. — **tenuipes**, Thomas, l. c., 1900, p. 158. — Nova-Grenada, Bogota, (Vallo fl. Magdalena).

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[1]) Les *Oryzomys bœops* (Sp. 4195) et *O. niveipes* (Sp. 4193), appartiennent peut-être à ce sous-genre, ainsi que les *O. vestitus*, *O. villosus*, etc.

[2]) Les *Oryzomys brachyurus*, Wagner (Sp. 4236 suprà), et *Acodon lasiurus*, Lund (Sp. 3205 Catalogi), appartiennent probablement au Genre *Zygodontomys*.

677. **Chilomys,** Thomas, 1897.

Oryzomys, p., Thomas, 1895.
Thomas, Ann. Nat. Hist., 1897, XIX, p. 500.

4279. **instans**, Thomas — (*3153*). — Colombia, Grenada, (Bogota).

678. **Æpeomys,** Thomas, 1898.

Oryzomys?, Thomas, 1896; *Thomasomys,* p., Trt., Catal., 1897.
Thomas, Ann. Nat. Hist., 1898, I, p. 452.

4280. **lugens**, Thomas — (*3048b, 3152^{B}*). — Venezuela, Merida, (La Loma del Morro, 3000 m.).

4281. **vulcani**, Thomas — (*3152^{C}*). — Equator (M^{s} Pichincha), Guatemala.

679. **Reithrodontomys,** Giglioli, 1873.

Mus, p., et *Hesperomys,* p., Auct.; *Reithrodon,* p., Le Comte, Baird (nec Waterh.); *Ochetodon,* Coues, 1874.
Giglioli, Ricerche intorno Dist. Geog. Gen., Roma, 1873, p. 160.

4282. **lecontei**, Audubon et Bachman — (*3154*); Elliot, Field Columb. Mus., II, 1901, p. 148, 149, fig. 33. — United-States, Georgia, et à Carolina Merid. ad Floridam.

a. — **impiger**, Bangs — (*3154^{B}*); Elliot, l. c., 1901, p. 149. — VirginiaOccid.,(White Sulphur Springs).

b. — **dickinsoni**, Rhoads, Amer. Natur., 1895, p. 590; Elliot, l. c., 1901, p. 150. — Florida Peninsula Merid., Pasco Co., (Willow Oak).

4283. **merriami**, Allen — (*3155*); Elliot, l. c., 1901, p. 150. — Texas (Alvin, Austin Bayou), et à Louisiana Merid.-Occ., ad Brazoria Co.

4284. **dychei**, Allen — (*3156*); Elliot, l. c., 1901, p. 150. — Kansas (Lawrence), ad Missouri, Oklahoma, Nebraska, Iowa.

a. — **nebrascensis**, Allen — (*3156a*); Elliot, l. c., p. 150. — Colorado, Fremont Co., (Canon City), ad Custer, Montana, Nebraska Sept.-Or.

4285. **montanus**, Baird — (*3157*); Elliot, l. c., 1901, p. 151. — Montes Rupestres (San Luis Valley), Colorado?

4286. **megalotis**, Baird — (*3158*); Elliot, l. c., 1901, p. 151. — Sonora ad Nov.-Mexico, (Janos et San Luis Spring), Arizona, Utah.

a. — **deserti**, Allen — (*3158a*). — California, Nevada Merid., (Inyo Co.).

b. — **sestinensis**, Allen, Bull. Amer. Mus., 1903, p. 602. — Mexico, Durango Sept., (2500 m.).

c. — **obscurus**, Merriam, Proc. Wash. Acad., 1901, 558. — Mexico, Chihuahua, (Sierra Madre, Guadalupe y Calvo).

d. — **zacatecae**, Merriam, l. c., 1901, p. 557. — Zacatecas (M^tes^ Valparaiso).

4287. **longicaudus**, Baird — (*3159*); Elliot, l. c., 1901, p. 151. — California Occid., (Petaluma), à Mendocino Co., ad Monterey Co.

a. — **pallidus**, Rhoads — (*3159a*); Elliot, l. c., 1901, p. 152. — California Merid. et Infer., (S^ta^ Isabel), usque ad peninsulam merid.

4288. **klamathensis**, Merriam, North-Amer. Fauna, No 16, 1899, p. 93; Elliot, l. c., 1901, p. 152. — California Sept., (Vallo Shasta, Big Spring).

4289. **chrysotis**, Elliot, Field Columb. Mus., Zool., I, 1899, p. 281; II, 1901, p. 152. — Indian Territory (Dougherty).

4290. **arizonensis**, Allen — (*3160*); Elliot, l. c., 1901, p. 153. — Arizona Merid.-Or., (M^tes^ Chihuahua).

4291. **mexicanus**, Saussure — (*3161*). — Mexico, Vera-Cruz (Tehuacan), (Guatemala (Coban).

tazamaca, Gray.

a. — **intermedius**, Allen — (*3161a*); Elliot, l. c., 1901, p. 153. — Texas Merid., (Brownsville).

b. — **aurantius**, Allen — (*3161b*); Elliot, l. c., 1901, p. 153. — Louisiana (Lafayette), Texas Or., Arkansas.

4292. **laceyi**, Allen — (*3162*); Elliot, l. c., 1901, p. 153. — Texas Merid.-Or., (San Antonio, Watson's Ranch).

4293. **fulvescens**, Allen — (*3163*). — Mexico Sept., Sonora, (Oposura).

4294. **tenuis**, Allen, Bull. Amer. Mus., 1899, p. 15. — Mexico, Sinaloa (Rosario).

4295. **saturatus**, Allen et Chapman — (*3158B*).	Mexico, Vera Cruz (Las Vigas).
a. — **alticola**, Merriam, Proc. Wash. Acad., 1901, p. 556.	Oaxaca (Cerro San Felipe, 3330 m.).
b. — **cinereus**, Merriam, l. c., 1901, p. 556.	Puebla (Chalchicomula).
4296. **difficilis**, Merriam, l. c., 1901, p. 556.	Mexico, Vera Cruz (Orizaba, 1500 m.).
4297. **dorsalis**, Merriam, l. c., 1901, p. 557.	Guatemala (Calel).
4298. **tenuirostris**, Merriam, l. c., 1901, p. 547.	Guatemala (Todos Santos, 3330 m.).
a. — **aureus**, Merriam, l. c., 1901, p. 548.	Guatemala (Calel, 3370 m.).
4299. **microdon**, Merriam, l. c., 1901, p. 548.	Guatemala, (Todos Santos, 3300 m.).
a. — **albilabris**, Merriam, l. c., 1901, p. 549.	Mexico, Oaxaca, (Cerro San Felipe, 3300 m.).
4300. **chrysopsis**, Merriam, Proc. Biol. Soc. Wash., 1900, p. 152.	Mexico. (Popocatepetl).
a. — **tolucae**, Merriam, l. c., 1901, p. 549.	Mexico (Vulc. Toluca, Vers. Sept., 3800 m.).
4301. **perotensis**, Merriam, l. c., 1901, p. 550.	Mexico, Vera Cruz (Cofra de Perote, 3150 m.).
4302. **orizabae**, Merriam, l. c., 1901, p. 550.	Mexico, Puebla, (M^{s} Orizaba, 3160 m.).
4303. **colimae**, Merriam, l. c., 1901, p. 551.	Mexico, Jalisco (Sierra Nevada de Colima, 4000 m.).
a. — **nerterus**, Merriam, l. c., 1901, p. 551.	Sierra Nevada de Colima (2160 m.).
4304. **costaricensis**, Allen — (*3164*); Bangs, Bull. Mus. Comp. Zool., 1902, p. 38.	Costa Rica (La Carpintera, 2000 m.), Chiriqui.
a. — **jalapae**, Merriam, l. c., 1901, p. 552.	Mexico, Vera Cruz, (Jalapa, 1330 m.).
4305. **goldmanni**, Merriam, l. c., 1901, p. 552.	Puebla (Metlaltoyuca, 230 m.).
4306. **rufescens**, Allen et Chapman — (*3161B*).	Mexico (Jalapa).

4307. **hirsutus**, Merriam, l. c., 1901, p. 553. — Mexico, Jalisco, (Ameca, 1850 m.).

4308. **griseoflavus**, Merriam, l. c., 1901, p. 553. — Jalisco, (Ameca, 1330 m.).

a. — **helvolus**, Merriam, l. c., 1901, p. 554. — Oaxaca (urbi Oaxaca).

4309. **levipes**, Merriam, l. c., 1901, p. 554. — Mexico, Jalisco, (San Sebastian, 1000 m.).

a. — **otus**, Merriam, l. c., 1901, p. 555. — Jalisco (Sierra Nevada de Colima, 2160 m.).

b. — **toltecus**, Merriam, l. c., 1901, p. 555. — Vallo Mexico (Tlalpam).

4310. **australis**, Allen — (*3165*); Bangs, Bull. Mus. Comp. Zool., 1902, p. 37. — Costa-Rica, Guatemala, Chiriqui.

a. — **vulcanius**, Bangs, l. c., 1902, p. 38, fig. 16—17. — Panama (Vulc. Chiriqui, 3690 m.).

4311. **creper**, Bangs, l. c., 1902, p. 39, fig. 18—19. — Panama (Vulc. Chiriqui, 3800 m.).

4312. **södenströmi**, Thomas — (*3164B*). — Equator (Quito).

680. **Sigmodontomys**, Allen, 1897.

Allen, Bull. Amer. Mus. Nat. Hist., 1897, p. 38.

4313. **alfari**, Allen — (*3168*). — Costa-Rica (Jimenez).

681. **Eligmodontia**, F. Cuv., 1837.

Calomys, Waterh. (nec E. Geoff.); *Hesperomys* (s. s.), Waterh. et Auct.; »*Callomys*», Philippi; *Eligmodon*, Thomas, 1896; *Phyllotis*, p., Waterh., Allen, 1901.

Fréd. Cuvier, Ann. Sc. Natur., VII, 1837, p. 168.

4314. **typus**, F. Cuvier — (*3169*). — Argentina, Patagonia, Chili.

elegans, Waterhouse; Philippi, Anal. Mus. Chile, Zool., 1900, p. 7.

4315. **morgani**, Allen, Bull. Amer. Mus., 1901, p. 409. — Patagonia (Arroyo Else).

4316. **moreni**, Thomas — (*3170*). — Argentina (Rioja, 1200 m.).

4317. **griseoflava**, Waterhouse — (*3183, 3183*); Thomas, P. Z. S., 1898, p. 210; Philippi, Anal. Mus. Chile, 1900, p. 8. — Patagonia Orient., (Chubut), Chili merid.

a. — **centralis**, Thomas, Ann. Nat. Hist., 1902, IX, p. 240. — Argentina (Cordova Centrali, Cruz del Eje).

4318. **chacoensis**, Allen, Bull. Amer. Mus., 1901, p. 408 (Phyllotis).	Paraguay (Chaco Sept.).
4319. **domorum**, Thomas, Ann. Nat. Hist., 1902, IX, p. 132, 223.	Bolivia (Tapacari, Cochabamba, 3000 m.), El Cabrado (3700 m.).
4320. **cachina**, Allen, Bull. Amer. Mus., 1901, p. 409 (Phyllotis).	Argentina, (Salta, fl. Cachi Super.).
4321. **callosa**, Rengger, Säug. Parag., 1830, p. 231, — (*3182* part.); (bona sp.), Thomas, 1901, (*nec* Phyllotis).	Paraguay.
a. — **boliviae**, Thomas, Ann. Nat. Hist., 1901, VIII, p. 253.	Bolivia (Rio Solocame, Astillero, 1200—2700 m.).
4322. **bimaculata**, Waterhouse — (*3171*).	Brasil Or. et Merid., Argentina, Patagonia Sept.
4323. **lepida**, Thomas — (*3171a*); (bona sp.), Thomas, 1901.	Peru Centrali.
4324. **sorella**, Thomas, Ann. Nat. Hist., 1900, VI, p. 297.	Peru Sept.-Occid., (Huamachuca, 3500 m.).
4325. **ducilla**, Thomas, Ann. Nat. Hist., 1901, VII, p. 182.	Peru Merid.-Or., (Lac Titicaca, San Anton, 3800 m.).
4326. **laucha**, Azara — (*3171b*); (bona sp.), Thomas, 1901.	Paraguay.
4327. **carilla**, Thomas, Ann. Nat. Hist., 1902, IX, p. 132, 223.	Bolivia, (Choro, 3500 m.).
4328. **gracilipes**, Waterhouse — (*3172*).	Argentina Merid., Patagonia.

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682. **Neotomys**, Thomas, 1894.

Thomas, Ann. Nat. Hist., XIV, 1894, p. 348.

4329. **ebriosus**, Thomas — (*3173*); id., Ann. Nat. Hist., 1900, VI, p. 299.	Peru Centrali-Or., (Vallo Vitoc, Galera, 4800 m.).

[1]) Sous le nom vulgaire de »*Mus*«, Philippi (Anales Mus. Nac. Chile, Zool., 1900), a décrit et figuré les espèces suivantes qui pourraient appartenir au Genre Eligmodontia: — *pusillus, saltator, melanonotus, agilis, subrufus, longibarbus, coquimbensis,* etc., toutes du Chili. — Sous le nom vulgaire d'»*Hesperomys*«, Philippi (l. c., 1896, p. 19—22) avait précédemment décrit les espèces suivantes: — *glirinus, lanatus, puerulus, dolichonyx, cinnamomeus,* du Chili.

683. **Reithrodon,** Waterhouse, 1837; (emend.) Thomas, 1901.

Waterhouse, Proc. Zool. Soc., 1837, p. 30.

4330. **cuniculoïdes**, Waterhouse — (*3175*); Thomas, Ann. Nat. Hist., 1901, VIII, p. 254.	Patagonia Orient., (Port Désiré, Rio Santa Cruz).
a. — **obscurus**, Allen, Bull. Amer. Mus., 1903, p. 190.	Punta-Areñas.
4331. **hatcheri**, Allen, l. c., 1903, p. 191.	Patagonia Occ. (ad fontes fl. Rio Chico).
4332. **typicus**, Waterhouse — (*3174*); Thomas, l. c., 1901, p. 254.	Argentina (Maldonado, Paraná).
†*fossilis*, H. Gerv. et Amegh.	† Pleistoc. Argentina.

684. **Euneomys,** Coues, 1874.

Reithrodon, p., Waterh., 1839.

Coues, Proc. Acad. Nat. Sc. Philad., 1874, p. 185 (in nota: subgenus); Thomas, Ann. Nat. Hist., 1901, VIII, p. 254 (genus).

4333. **chinchilloïdes**, Waterhouse — (*3177*).	Terra de Fuoco.
4334. **petersoni**, Allen, Bull. Amer. Mus., 1903, p. 192.	Patagonia, (Rio Chico Sup., ad Cordilleras).
4335. **fossor**, Thomas, Ann. Nat. Hist., 1899, IV, p. 280.	Argentina sept., (Reg. Salta).
4336. **sublimis**, Thomas, Ann. Nat. Hist., 1900, VI, p. 467; 1901, VIII, p. 254; 1902, IX, p. 226.	Bolivia Sept., (Cosmini, 4300 m., Livichuco, 4550 m.), usque ad Peru, (Rinconado Malo, 5500 m.).
4337. **pictus**, Thomas — (*3178*); Thomas, l. c., 1901, p. 254; (»*Phyllotis aberrant*«), fide Allen, Bull. Am. Mus., 1903, p. 192.	Peru centrali (in Cordilleras, 6000 m.).

685. **Phyllotis,** Waterh., 1837.

Hesperomys, p., Gerv., 1847, et Auct.

Waterhouse, Proc. Zool. Soc., 1837, p. 28.

4338. † **bravardi**, Burmeister — (*3180*).	† Pleistocaen. Argentina.
4339. **darwini**, Waterhouse — (*3179*); Philippi, Anal. Mus. Chile, 1900, p. 11, pl. 2, f. 1.	Chili (Coquimbo), Peru.
4340. **wolffsohni**, Thomas, Ann. Nat. Hist., 1902, IX, p. 131.	Bolivia, Tapacari (Cochabamba, 3000 m.).

4341. **haggardi**, Thomas — (*3179B*).	Equator (Ms Pichincha, 4000 m.).
4342. **lutescens**, Thomas, Ann. Nat. Hist., 1902, IX, p. 131.	Bolivia, Choro, (Chaquemacate, 4000 m.).
4343. **amicus**, Thomas, Ann. Nat. Hist., 1900, V, p. 355 *(amicus typicus)*; VI, p. 297.	Peru Sept.-Occ., Cajamarca (Tolon, Eten, Reque, Chosica prope Lima).
a. — **maritimus**, Thomas, l. c., 1900, VI, p. 296.	Peru Sept.-Occ., (in litt. maris, Eten, 20 m.).
b. — **montanus**, Thomas, l. c., 1900, VI, p. 297.	Uramarca prope Pallasca (1200 m.).
4344. **osilae**, Allen, Bull. Amer. Mus., 1901, p. 44.	Peru (Osila, 4000 m.).
4345. **arenarius**, Thomas, Ann. Nat. Hist., 1902, IX, p. 224.	Bolivia, Potosi, (4000 m.).
4346. **boliviensis**, Waterhouse — (*3181*); Allen, Bull. Amer. Mus., 1901, p. 44; Thomas, Ann. Nat. Hist., 1902, IX, p. 131.	Bolivia, Potosi (4500 m.), Peru (San Antonio, Tirapata).
a. — **flavidior**, Thomas, l. c., 1902, X, p. 248.	Peru, Caylloma (Bateas, 4500 m.).
4347. **hirtipes**, Thomas, l. c., 1902, IX, p. 225.	Bolivia, Oruro, (Lac. Poopo, Pampa Aullaga, 3800 m.).
4348. **gerbillus**, Thomas, l. c., 1900, V, p. 151.	Peru Sept.-Occid., (Piura, Catacaos).
4349. **garleppi**, Thomas — (*3181B*).	Bolivia (Ms Sahama, 4000 m.).
4350. **auritus**, Desmarest — (*3182*, excl. syn.; »*callosus*«).	Paraguay, Brasil Merid., Argentina.
pyrrhogaster, Wagner.	»
4351. **xanthopygus**, Waterhouse (*3184*).	Patagonia Merid., (Rio Santa-Cruz).

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[1]) Sous le nom vulgaire de »*Mus*«, Philippi (Anales Mus. Nac. Chile Zool., 1900) a décrit et figuré les espèces suivantes qui pourraient appartenir aux genres Reithrodon, Euneomys ou Phyllotis: — *dichrous, megalotis, illapelinus, platytarsus, longicaudatus,* etc., — toutes du Chili.

686. **Chinchillula,** Thomas, 1898.

O. Thomas, Ann. Nat. Hist., 1898, I, p. 280.

4352. **sahamae**, Thomas — (*3184B*); id., P. Z. S., 1902, pl. IX, f. 5—7.	Bolivia (Ms Sahama, 4000 m.), Peru, Caylloma.

687. **Andinomys,** Thomas, 1902.

O. Thomas, Proc. Zool. Soc., 1902, II, p. 116.

4353. **edax**, Thomas, P. Z. S., 1902, II, p. 116, pl. IX, fig. 1—4 et 6; Ann. Nat. Hist., 1902, IX, p. 225.	Bolivia, (El Cabrado, inter Potosi et Sucre, 3700 m.).

688. **Scapteromys,** Waterh., 1837.

Hesperomys, p., Auct.
Waterhouse, Proc. Zool. Soc., 1837, p. 15.

4354. † **fronto**, Winge — (*3189*).	† Pleistocaen. Brasil.
4355. **tumidus**, Waterhouse — (*3185*); Philippi, Anal. Mus. Chile, 1900, p. 6.	Argentina, Brasil Merid., ?Chili.
4356. **tomentosus**, Lichtenstein — (*3186*).	Uruguay.
4357. **labiosus**, Winge — (*3187*).	Brasil Merid., Minas-Geraës.
4358. **principalis**, Lund — (*3188*).	Brasil Merid., Minas-Geraës.

689. **Ichthyomys,** Thomas, 1893.

Habrothrix, p., Winge, 1891.
Thomas, Proc. Zool. Soc., 1893, p. 337.

4359. **stolzmanni**, Thomas — (*3190*).	Peru Centrali.
4360. **hydrobates**, Winge — (*3191*).	Venezuela (Sierra de Merida).
4361. **trichotis**, Thomas — (*3191B*).	Colombia (Cundimarca Occ., ad fl. Magdalena).
4362. **söderströmi**, Winton — (*3192*).	Equator (Rio Machangura).

690. **Acodon**, Meyen, 1833.

Abrothrix vel *Habrothrix*, Waterh., 1837.
»*Akodon*«, Meyen, Nova Acta Acad. Leop., XVI, 1833, p. 600.

A. **Drymomys**, Tschudi, 1844.

4363. **parvulus**, Tschudi — (*3193*). — Peru.

4364. **musculus**, Wagner — (*3194*). — Brasil, Amazonia, (Ypanema).

4365. **exiguus**, Philippi, Anal. Mus. Chili, Zool., 1900, p. 19, pl. 5, f. 3. — Chili (Santiago, in M^s Andibus).

4366. **glaphyrus**, Philippi, l. c., 1900, p. 51, pl. 21, fig. 3. — Chili (Reg. Maule).

B. **Acodon**, p. d.

4367. † **clivigenis**, Winge — (*3201*). — † Pleistocaen. Brasil.

4368. † **angustidens**, Winge — (*3202*). — † Pleistocaen. Brasil.

4369. † **internus**, Ameghino — (*3204*). — † Pleistocaen. Argentina.

4370. **longipilis**, Waterhouse — (*3195*); Philippi, Anal. Mus. Chile, Zool., 1900, p. 7, 36, pl. 14, f. 3. — Chili (Coquimbo), Patagonia.

4371. **andinus**, Philippi — (*3196*); id., l. c., 1900, p. 22, pl. 6, fig. 2. — Chili (Santiago, in montibus).

4372. **rupestris**, Gervais — (*3197*); Philippi, l. c., l. c., 1900, p. 33, pl. 13, fig. 1. — Chili (in montibus).

4373. **pulcherrimus**, Thomas — (*3196^B*); id., Ann. Nat. Hist., 1901, VII, p. 185; Allen, Bull. Am. Mus., 1901, p. 45. — Peru (Puno, 4000 m., Sumbay, Tirapata, 5000 m.).

a. — **cayllomae**, Thomas, l. c., 1901, p. 185. — Peru, Caylloma (4300 m.).

b. — **inambarii**, Thomas, l. c., 1901, p. 186. — Peru, fl. Inambari, (Limbane, 3400 m.).

c. — **cruceri**, Thomas, l. c., 1901, p. 186. — Puno, Inambari Sup., (Crucero, 4550 m.).

4374. **bacchante**, Thomas, Ann. Nat. Hist., 1902, IX, p. 138. — Bolivia Sept., (Choro).

4375. **hirtus**, Thomas — (*3198*). — Argentina Occid., (Fort San Rafaël).

4376. **varius**, Thomas, l. c., 1902, IX, p. 134. — Bolivia Sept., (Tapacari, Cochabamba, 3000 m.).

4377. **suffusus**, Thomas, l. c., 1903, XII, p. 241.	Patagonia, Chubut Merid., (Vallo Lago Blanco).
4378. **boliviensis**, Meyen (nec Waterh.) — (*3199*).	Bolivia, Peru Centrali.
4379. **magellanicus**, Bennet — (*3200*); Philippi, l. c., 1900, p. 16, pl. 4, fig. 1.	Patagonia Merid., (Port Famine), Patagonia Chilena.
4380. **orycter**, Lund — (*3203*).	Brasil Merid. Minas-Geraës.
4381. **lasiotis**, Lund — (*3206*).	Brasil Merid.
4382. **fuscinus**, Thomas — (*3207*).	Brasil, Amazonia, (I. Marajo).
4383. **punctulatus**, Thomas — (*3208*).	Equator (Pallatanga).
4384. **amoenus**, Thomas, l. c., 1902, X, p. 468.	Peru (Sumbay, Calalla, Rio Colca).
4385. **cursor**, Winge — (*3209*); Thomas, l. c., 1902, IX, p. 60.	Brasil Merid., (Lagoa Santa), Parana.
?arenicola, Hensel, Leche (nec Waterh.).	
4386. **arenicola**, Waterhouse — (*3210*, exclus. syn.: Hensel et Leche); Philippi, l. c., 1900, p. 7.	Brasil Merid., Paraguay, Argentina, Chili.
4387. **serrensis**, Thomas, l. c., 1902, IX, p. 61.	Brasil Merid., Parana.
4388. **micropus**, Waterhouse — (*3211*).	Patagonia, (Rio Santa Cruz).
4389. **obscurus**, Waterhouse — (*3212*).	Argentina, Paraguay, Uruguay.
4390. **lenguarum**, Thomas — (*3212B*).	Paraguay Sept., (Chaco).
4391. **canescens**, Waterhouse — (*3214*).	Patagonia (Port Désiré).
4392. **tucumanensis**, Allen, Bull. Amer. Mus., 1901, p. 410.	Argentina (Tucuman, 450 m.).
4393. **xanthorrinus**, Waterhouse — (*3215*); Philippi, l. c., 1900, p. 13, pl. 2, f. 3.	Terra de Fuoco, Patagonia, Peru.
4394. **puer**, Thomas, Ann. Nat. Hist., 1902, IX, p. 136.	Bolivia, (Choquecamate, 4000 m.).
4395. **nigrita**, Lichtenstein — (*3213*); Thomas, l. c., 1902, IX, p. 62.	Brasil Merid., (Rio Janeiro).
?subterraneus, Hensel (fide Thomas).	»

4396. **subterraneus**, Hensel — (*3216*); Thomas, l. c., 1902, IX, p. 62 *(=? nigrita)*.	Brasil Merid., (Rio Grande do Sul, Saô Paulo Orient.).
a. — **henseli**, Leche — (*3216 a*).	Brasil Merid.
4397. **dorsalis**, Hensel — (*3217*).	Rio Grande do Sul.
a. — **lechei**, nom. nov. *obscura*, Leche, 1886 — (*3217*), nec Waterhouse, 1837.	Brasil Merid. »
4398. **melanonotus**, Philippi — (*3218*).	Chili (Santiago).
4399. **caliginosus**, Tomes — (*3219*); Allen, Bull. Amer. Mus., 1901, p. 45.	Equator Occ., Peru Centrali.
4400. **teguina**, Alston — (*3221*).	Guatemala, Coban.
a. — **apricus**, Bangs, Bull. Mus. Comp. Zool., 1902, p. 40, f. 20—21.	Panama, Chiriqui (Boquete, 1300—1700 m.).
4401. **xerampelinus**, Bangs, l. c., 1902, p. 41, fig. 22—23.	Panama (Vulcan. Chiriqui, 3700 m.).
4402. **urichi**, Allen et Chapman — (*3221 b*).	I. Trinitad.
4403. **venezuelensis**, Allen, Bull. Amer. Mus., 1899, p. 203.	Venezuela (Cumana, Quebrada Secca).
4404. **columbianus**, Allen, l. c., 1899, p. 203.	Colombia, Santa Marta, (Manzanarès, 1000 m.).
4405. **frustator**, Allen et Chapman — (*3221 c*)	I. Trinitad.
4406. **fuliginosus**, Wagner — (*3222*).	Brasil, Amazonia, (Ypanema).
4407. **caniventris**, Wagner — (*3223*).	Brasil Sept.
4408. **brachyotis**, Waterhouse — (*3224*); Philippi, Anal. Mus. Chile, 1900, p. 12, pl. 2, f. 2.	Chili (I. Chonos, I. Chiloë).
4409. **olivaceus**, Waterhouse — (*3225*); Philippi, Anal. Mus. Chile, 1900, p. 7. *renggeri*, Waterh. (nec Pictet); Philippi, l. c., 1900, p. 35, pl. 14, fig. 2.	Chili, Patagonia, Terra de Fuoco. Bolivia.
4410. **mollis**, Thomas — (*3226*).	Peru Sept. (Tumbez), Equator Occid.
4411. **pacificus**, Thomas, Ann. Nat. Hist., 1902, IX, p. 135.	Bolivia (La Paz, Choro, Cochabamba, 3500—4000 m.).
4412. **fumeus**, Thomas, l. c., 1902, IX, p. 137.	Bolivia (Choro, 3500 m.).
4413. **spegazzinii**, Thomas — (*3225^{B}*); id., l. c., 1902, IX, p. 226.	Argentina Sept. (Salta), Bolivia (Potosi, 4300 m.).

4414. **albiventer**, Thomas — (*3225^{C}*); id., l. c., 1902, IX, p. 226. — Argentina (Salta), Potosi (4400 m.).

4415. **berlepschii**, Thomas — (*3226^{B}*); id., l. c., 1902, IX, p. 226. — Bolivia (M^{s} Jahama, Pampa Aullaga, 3800 m.).

4416. **porcinus**, Philippi — (*3233; ? Oxymycterus*); id., Anales Mus. Chile, 1900, p. 22, pl. 6, fig. 3. — Chili (Santiago, Angostura).

4417. **pusillus**, Philippi — (*3234*). — Chili (Valparaiso).

4418. **lutescens**, Allen, Bull. Amer. Mus., 1901, p. 46. — Peru Merid.-Or., (Tirapata, 5000 m.).

4419. **brevicaudatus**, Philippi — (*3235*). — Chili.

C. **Chelemys**, Thomas, 1903.

Oxymycterus, p., Auctorum.
Thomas, Ann. Nat. Hist., 1903, XII, p. 242.

4420. **megalonyx**, Waterhouse — (*3229*); Thomas, l. c., 1903, XII, p. 242. — Chili (Lac. Quintero).

4421. **macronyx**, Thomas — (*3230*). — Argentina, (Fort San Rafael).

4422. **vestitus**, Thomas, l. c., 1903, XII, p. 242. — Patagonia, Chubut, (Vallo Lago Blanco).

4423. **scalops**, Gervais (nec Thomas) — (*3227*); Philippi, Anal. Mus. Chile, 1900, p. 54, pl. 23, fig. 2. — Chili.

4424. **jelskii**, Thomas — (*3228*). — Peru Centrali, (Junin).

scalops, p., Thomas (nec Gervais).

a. — **pyrrhotis**, Thomas — (*3228 a*). — Maraynioc.

4425. **valdivianus**, Philippi — (*3231*); id., l. c., 1900, p. 21, pl. 6, fig. 1. — Chili (Valdivia).

4426. **niger**, Philippi — (*3232*). — Chili.

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691. **Notiomys**, Thomas, 1890.

Oxymycterus, p., Allen, 1903; *Akodon*, p., Matschie, 1898.
Thomas, *in* Milne-Edwards, Mission du Cap Horn, VI, 1890, p. 24.

4427. **edwardsi**, Thomas — (*3247*). — Patagonia Merid.

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[1]) Sous le nom vulgaire de »*Mus*«, Philippi (Anales Mus. Chile, Zool., 1900), a décrit et figuré les espèces suivantes qui appartiennent probablement au Genre **Acodon**: — *foucki, mollis* (nomen præoccupatum), *chonoticus, vinealis, segethi, germaini, amblyrhynchus, brachytarsus, melanizon, macronychus, xanthopus, mochae, pachycephalus, melampus, saltuum, peteroanus, atratus, dolichonyx*, etc., — toutes du Chili ou du détroit de Magellan occidental, et des I. Chonos.

4428. **microtis**, Allen, Bull. Amer. Mus., 1903, p. 189 *(Oxymycterus)*; Thomas, Ann. Nat. Hist., 1903, XII, p. 243. — Patagonia Chilena (ad fontes Rio Chico de Santa Cruz).

4429. **michaelseni**, Matschie, Hamburg. Magalh. Sammelreise, Zool., Säug., 1898, p. 5, pl. 1; Thomas, l. c., 1903, XII, p. 243. — Patagonia Merid., (freto Magellani).

692. **Oxymycterus**, Waterhouse, 1837.

Waterhouse, Proc. Zool. Soc. Lond., 1837, p. 16.

4430. † **talpinus**, Lund — (*3238*). — † Pleistocaen. Brasil.

4431. † **cosmodus**, Winge — (*3239*). — † Pleistocaen. Brasil.

4432. † **impexus**, Ameghino — (*3240*). — † Pliocaen. Argentina.

4433. **nasutus**, Waterhouse — (*3241*); Philippi, Anal. Mus. Chile, 1900, p. 7. — Brasil Sept. et Merid., Uruguay, Chili.

4434. **jheringi**, Thomas — (*3242*); id., Ann. Nat. Hist., 1902, IX, p. 62. — Brasil Merid., Rio Grande do Sul, Parana.

4435. **roberti**, Thomas, l. c., 1901, VIII, p. 530. — Brasil, Minas Geraës, (Rio Jordaô).

4436. **quaestor**, Thomas, l. c., 1903, XI, p. 226. — Brasil Merid.-Or., (Serra do Mar, S^{ta} Catherina, Theresopolis).

4437. **paramensis**, Thomas, l. c., 1902, IX, p. 139. — Bolivia Sept., (Choqueramate, Choro, 4000 m.).

4438. **inca**, Thomas, l. c., 1900, VI, p. 298. — Peru Or., Junin, (Perenè, Ucayali).

4439. **juliacae**, Allen, Bull. Amer. Mus., 1900, p. 223. — Peru (Juliaca).

4440. **delator**, Thomas, l. c., 1903, XI, p. 489. — Paraguay, (Sapucay).

4441. **iris**, Thomas, l. c., 1901, VII, p. 183. — Bolivia Occid., (Mapiri, fl. Beni Super, 1000 m.).

4442. **apicalis**, Allen, l. c., 1900, p. 224. — Peru (Juliaca, 2000 m.).

4443. **rufus**, Desmarest — (*3243*). — Brasil Merid., Argentina.
dasytrichus, Wied (juv.).

4444. **rostellatus**, Wagner — (*3243 synon.*); (bona sp.), fide Thomas, l. c., 1903, XI, p. 226. — Brasil, Amazonia, (Ytararé).

4445. **fossorius**, Lund — (*3244*). Brasil Merid.
† *debilis*, Lund. † Pleistoc. Brasil.

4446. **hispidus**, Pictet — (*3245*). Brasil Orient., (Bahia).

4447. **bogotensis**, Thomas — (*3220 Acodon*); Ann. Nat. Hist., 1901, VII, p. 184 (*Oxymycterus*). Colombia (Bogota).

4448. **mimus**, Thomas, l. c., 1901, VII, p. 183. Peru (Puno Limbane, 2600 m.).

4449. **lanosus**, Thomas — (*3240B*). Patagonia Merid., (freto Magellani).

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693. **Blarinomys**, Thomas, 1896.

Oxymycterus, p., Winge, 1887.
O. Thomas, Ann. Nat. Hist., 1896, XVIII, p. 310.

4450. **breviceps**, Winge — (*3246*); Goeldi, Bol. Mus. Parà, III, 1901, p. 166, pl. 1.
† *breviceps (foss.)*, Winge. Brasil Merid., Rio Janeiro (Serra de Orgaôs, Theresopolis).

694. † **Necromys**, Amegh., 1889.

Ameghino, Mam. Fosil. Argent., 1889, p. 120.

4451. † **conifer**, Ameghino — (*3236*). † Pliocaen. Argentina

695. † **Bothriomys**, Amegh., 1889.

Ameghino, Mam. Fosil. Argent., 1889, p. 118.

4452. † **catenatus**, Ameghino — (*3237*). † Pliocaen. Argentina.

696. † **Paciculus**, Cope, 1879.

Eumys, p., Cope (nec Leidy), 1881.

4453. † **insolitus**, Cope — (*3248*). † Miocaen. Oregon.

4454. † **lockingtonianus**, Cope — (*3249*). † Miocaen. Oregon.

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[1]) Sous le nom vulgaire de »*Mus*«, Philippi (Anales Mus. Chile, 1900), a décrit et figuré les espèces suivantes appartenant probablement au Genre **Oxymycterus**: — *nemoralis*, *landbecki*, *senilis*, *dumetorum*, *psilurus*, *lepturus*, etc., — toutes du Chili.

Subfam. 10. **Neotominae.**

697. †**Ptyssophorus,** Amegh., 1889.

Ameghino, Mam. Fosil. Argent., 1889, p. 111.

4455. †**elegans**, Ameghino — (*3250*). †Pliocaen. Argentina.

698. †**Tretomys,** Amegh., 1889.

Ameghino, Mam. Fosil. Argent., 1889, p. 119.

4456. †**atavus**, Ameghino — (*3251*). †Pliocaen. Argentina.

699. **Hodomys,** Merriam, 1894.

Neotoma, p., Merr., 1892.
Merriam, Proc. Acad. Philad., 1894, p. 232.

4457. **alleni**, Merriam — (*3252*). Mexico (Colima, Jalisco, Terro Tepic).

4458. **vetulus**, Merriam — (*3253*). Mexico (Tehuacan, Puebla).

700. **Neotomodon,** Merriam, 1898.

Merriam, Proc. Biol. Soc. Wash., 1898, p. 127.

4459. **alstoni**, Merriam — (*3253^{B}*). Mexico, Michoacan, (Nahuatzin, 2800 m.).

4460. **perotensis**, Merriam — (*3253^{C}*). Mexico, Vera Cruz, (Cofre de Perote, 3160 m.).

4461. **orizabae**, Merriam — (*3253^{D}*). Mexico, Puebla, (M^{s} Orizaba, 3160 m.).

701. **Xenomys,** Merriam, 1892.

Merriam, Proc. Biol. Soc. Wash., 1892, p. 159.

4462. **nelsoni**, Merriam — (*3254*). Mexico (Colima).

702. **Nelsonia,** Merriam, 1897.

Merriam, Proc. Biol. Soc. Wash., 1897, p. 277.

4463. **neotomodon**, Merriam — (*3254^{B}*). Mexico (Sierra Madre, Zacatecas, Plateado, 2700 m.).

4463bis. **goldmanni**. Merriam, Proc. Biol. Soc. Wash., 1903, p. 80. Mexico, Michoacan, (M^{s} Tancitaro).

703. **Neotoma,** Say et Ord, 1825.

Mus, p., Ord, 1818.
Say et Ord, Journ. Acad. Nat. Sc. Philad., IV, 1825, p. 345.

A. **Neotoma.**

4464. **cumulator**, Mearns — (*3257*); Elliot, Field Columb. Mus., II, 1901, p. 154.	California Merid., San Diego Co. (Fort Yuma).
4465. **micropus**, Baird — (*3258*); Elliot, l. c., 1901, p. 155. *canescens*, Allen, 1891.	Mexico, Tamaulipas (Charco Escondido), Oklahoma, Novo-Mexico.
a. — **surberi**, Elliot, Field Col. Mus., I, 1899, p. 279; II, 1901, p. 156.	Oklahoma Sept.-Occ., (Cañon prope Alva).
4466. **baileyi**, Merriam — (*3260, 3260*); Elliot, l. c., II, 1901, p. 156; III, p. 494 (nota).	Nebraska (Valentine), Kansas, Oklahoma.
a. — **campestris**, Allen — (*3259*); Elliot, l. c., II, 1901, p. 156 (bona sp., apud Miller).	Kansas, Lane Co.
4467. **floridana**, Ord — (*3261*); Elliot, l. c., 1901, p. 157, et p. 155, fig. 34.	Florida et Vallo fl. Mississipi infer.
a. — **rubida**, Bangs — (*3261b*); Elliot, l. c., 1901, p. 156.	Louisiana (Gibson), et à Mississipi infer. ad Floridam Occid.
b. — **attwateri**, Mearns — (*3261B*); Elliot, l. c., 1901, p. 157.	Texas Merid., Kerr Co., (Lacey's Ranch, Turtle Creek).
4468. † **magister**, Baird — (*3262 part.*, exclus. syn. »*pennsylvanica*«); (species sub-fossilis tantum), fide Miller.	† Pleistocaen. Pennsylvania.
4469. **pennsylvanica**, Stone — (*3262 part.*); Elliot, l. c., 1901, p. 157.	Pennsylvania, Cumberland Co., (Lewis Cave, South Mountain), et à New York ad Virginiam (in Montibus Alleghany).
4470. **mexicana**, Baird — (*3263*); Elliot, l. c., 1901, p. 158.	Mexico, Chihuahua (in Montibus), Novo-Mexico Or., Texas Merid.
a. — **bullata**, Merriam — (*3263a*); Elliot, l. c., 1901, p. 158.	Arizona Merid.-Or., (M^{tes} Santa Catalina).

4471. **sinaloae**, Allen — (*3263B*).	Mexico, Sinaloa, (Tatameles).
4472. **pinetorum**, Merriam — (*3264*); Elliot, l. c., 1901, p. 158.	Arizona (M^s San Francisco).
4473. **fuscipes**, Baird — (*3272*); Elliot, l. c., 1901, p. 158.	California, Sonoma Co., (Petaluma), Oregon, à Monterey ad fl.
monochrura, Rhoad.	Columbia, (Marin Co.).
splendens, True.	
a. — **macrotis**, Thomas — (*3272a*); Elliot, l. c., 1901, p. 159.	California (San Diego), et à Monterey in merid.
simplex, True.	California Occid.
b. — **streatori**, Merriam — (*3272b*); Elliot, l. c., 1901, p. 159.	Amidor Co., (Carbondale), Sierra Nevada Occid.
c. — **dispar**, Merriam — (*3272c*); Elliot, l. c., 1901, p. 160.	Sierra Nevada Or., Owens Valley (Lone Pine).
d. — **annectens**, Elliot — (*3272d*); Elliot, l. c., 1901, p. 160.	San Mateo Co., (Portola), à San Francisco ad Monterey Co.
e. — **affinis**, Elliot — (*3272e*); Elliot, l. c., 1901, p. 160.	Santa Clara Co., (Alum Rock Park).
4474. **desertorum**, Merriam — (*3273*); Elliot, l. c., 1901, p. 161 (= *cinerea lepida*, Thomas, fide Bangs, — vide infrà, Sp. 4490a).	California (Death Valley, Furnace Creek), Colorado, Sonora, Nevada, Utah (in desertis).
a. — **sola**, Merriam — (*3273a*); Elliot, l. c., 1901, p. 161.	Kern Co., (San Emigdio, San Joachin Valley).
4475. **fallax**, Merriam — (*3270*); Elliot, l. c., 1901, p. 161.	Colorado, Boulder Co., (Gold Hill), ad Orient. M^{tium} Rupestrum.
4476. **intermedia**, Rhoads — (*3274*); Elliot, l. c., 1901, p. 161.	California, San Diego Co., (Dulzuras), et
californica, Price.	Calif. Occ., in Merid. Monterey Bay.
a. — **gilva**, Rhoads — (*3274a*); Elliot, l. c., 1901, p. 161.	California (Banning, San Gorgonio Pass), ad Occ. Colorado Desert.
venusta, True.	
b. — **albigula**, Hartley — (*3274c*); Elliot, l. c., 1901, p. 162.	Arizona Merid. et Occid., (Fort Lowell).
c. — **durangoae**, Allen, Bull. Amer. Mus., 1903, p. 602.	Mexico, Durango Sept.-Occid.

d. — **angusticeps**, Merriam — (*3274d*); Elliot, l. c., 1901, p. 162. — Novo-Mexico (Grant Co. Merid.-Occid.), Mexico.

e. — **melanura**, Merriam — (*3274b*). — Mexico, Sonora Sup. (Ortiz,adSierraMadre).

4477. **bella**, Bangs, Proc. N.-Engl. Zool. Club, 1899, p. 66; Elliot, l. c., 1901, p. 429. — California, Riverside Co., (Palm Springs).

4478. **bryanti**, Merriam — (*3271*, *3271*). — California infer., (I. Cerros).

4479. **arenacea**, Allen — (*3272c*). — California infer., (San José del Cabo).

4480. **anthonyi**, Allen — (*3275B*). — California infer., (I. Todos Santos).

4481. **leucodon**, Merriam — (*3255*). — Mexico (San Luis Potosi), à Sonora ad Santa-Cruz.

4482. **latifrons**, Merriam — (*3256*). — Mexico, Michoacan, (Querendaro).

4483. **tenuicauda**, Merriam — (*3265*). — Sierra Nevada de ColimaSept.(4000m.).

4484. **orizabae**, Merriam — (*3266*). — Mexico, Puebla, (Ms Orizaba).

4485. **fulviventer**, Merriam — (*3267*). — Mexico (TolucaVallo).

4486. **distincta**, Bangs, Proc. Biol. Soc. Wash., 1903, p. 89. — Mexico, Vera Cruz, (Texolo).

4487. **torquata**, Ward — (*3268*). — Mexico, Morelos (inter Tetela del Volcan et Zacualpan).

4488. **ferruginea**, Tomes — (*3269*). — Tehuantepec, Guatemala (Dueñas).

B. **Teonoma**, Gray, 1843.

Myoxus, p., Richardson, 1828.
Gray, List Spec. Mam. Brit. Mus., 1843, p. 117;
Merriam, Proc. Biol. Soc. Wash., 1892, p. 23.

4489. **cinerea**, Ord — (*3276*); Elliot, Field Columb. Mus., II, 1901, p. 163, fig. 35. — Montana(Great Falls), et Reg. Mont. Rupestrum ab Utah ad Wyoming, Dakota Sept., Missouri, Columbia Brit. et California Merid.

a. — **lepida**, Thomas — (*3275a*); Elliot, l. c., 1901, p. 164; Bangs, Proc. N.-Engl. Zool. Club, 1899, p. 66 (nota). — Utah, (Williams Spring, 1525 m.).

desertorum Merriam — (*3273*). — California.

	b. — **drummondi**, Richardson — (*3276a*); Elliot, l. c., 1901, p. 164; Osgood, N.-Am. Fauna, 19, 1900, pl. 5, f. 3.	Columbia Britann. Or. et Canada Occid., (in Montibus Rupestr.).
	c. — **saxamans**, Osgood, North-Amer. Fauna, No. 19, 1900, p. 33, pl. 5, f. 4; Elliot, l. c., 1901, p. 429; Allen, Bull. Am. Mus., 1903, p. 544.	Columbia Brit., (Lac. et urbi Bennet), Alaska Merid.
	d. — **occidentalis**, Baird — (*3276b*); Elliot, l. c., 1901, p. 164.	Territ. Washington (Shoalwater Bay), Oregon, usque ad Idaho Central.
	e. — **fusca** True — (*3276c*); Elliot, l. c., 1901, p. 165.	Oregon (Fort Umpqua).
	f. — **columbiana**, Elliot, Publ. Field Col. Mus., 1893, p. 255; l. c., 1901, p. 165.	Columbia Brit. Occid., (Ducks).
4490.	**arizonae**, Merriam — (*3275*); Elliot, l. c., 1901, p. 165.	Arizona, Apache Co., (Keam's Cañon, Reg. Moki), Novo-Mexico Sept., Utah Merid., et Colorado Merid.-Occ.
4491.	**grangeri**, Allen — (*3277*); Elliot, l. c., 1901, p. 165.	Dakota Merid., (Custer, Black Hills).
4492.	**orolestes**, Merriam — (*3278*); Elliot, l. c., 1901, p. 166.	Colorado (Vallo Sagauche), M^{tes} Rupestres, Colorado, Wyoming, Novo-Mexico.
4493.	**rupicola**, Allen — (*3279*); Elliot, l. c. 1901, p. 166.	Dakota Merid., Bad Lands, (Corral Draw, Black Hills).
4494.	**cinnamomea**, Allen — (*3280*); Elliot, l. c., 1901, p. 166.	Wyoming (Kinney Ranch, Bitter Creek), Uncompahgo Indian Reservation, Utah. Novo-Mexico.

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Subfam. 11. **Microtinae.**

Arvicolinae Auctorum.

704. **Phenacomys,** Merriam, 1889.

Merriam, North-Amer. Fauna, No. 2, 1889, p. 28.

4495.	**intermedius**, Merriam — (*3293*); Elliot, Field Columb. Mus., II, 1901, p. 167.	Columbia Britann., (Kamloops).

[1]) Add.: — **Teanopus,** g. nov., **T. phenax,** sp. nov. (Merriam, Proc. Biol. Soc. Wash., 1903, p. 81). — Mexico, Sonora (Rio Mayo, Camoa).

4496. **orophilus**, Merriam — (*3294*); Elliot, l. c., 1901, p. 167, fig. 36.	Idaho (M^tes^ Salmon River), Alberta, Columbia, Brit., United States Occ., usque ad Oregon, Idaho et Wyoming.
4497. **mackensiei**, Preble, Proc. Biol. Soc. Wash. 1902, p. 182.	Canada (Hudson Bay, Fort Churchill, Fort Smith, Reg. Mackensie).
4498. **olympicus**, Elliot, Field Columb. Mus., I 1899, p. 225; II, 1901, p. 168.	Terr. Washington (Clallam Co., M^tes^ Olympic, Lac. Happy et Boulder).
4499. **preblei**, Merriam — (*3295*); Elliot, l. c. 1901, p. 168.	Colorado Long's Peak).
4500. **celatus**, Merriam — (*3297 syn.*); Elliot, l. c., 1901, p. 169.	Labrador (Ungava, Fort Chimo), usque ad Peninsula Harbor.
ungava, Merriam; Trt., Catal., 1897.	
latimanus, Merriam — (*3296*).	Lac. Superior.
a. — **crassus**, Bangs, Proc. N.-Engl. Zool. Club, 1900, p. 39; Elliot, l. c., 1901, p. 430.	I. Hamilton, (Rigoulette).
4501. **constablei**, Allen, Bull. Amer. Mus., 1899, p. 4; Elliot, l. c., 1901, p. 169.	Territ. Northwest (Alaska, Telegraph Creek).
4502. **longicaudus**, True — (*3298*); Elliot, l. c., 1901, p. 169.	Oregon Occ. Coos Co., (Marshfield).
4503. **albipes**, Merriam, Proc. Biol. Soc. Wash., 1901, p. 125.	California (Humboldt Bay, Arcata).

705. **Evotomys**, Coues, 1874.

Arvicola, p., *Myodes*, p., *Hypudæus*, p., Auct.; *Anaptogenia*, p., Cope. Coues, Proc. Acad. Not. Sc. Philad., 1874, p. 186.

Recognitio.

1900. — **Gerrit S. Miller**, Preliminary Revision of the European Redbacked Mice (*Evotomys rutilus*) — (Proc. Wash. Acad., 1900, p. 83—109).

A. Evotomys.

4504. **rutilus**, Pallas — (*3299*); Miller, Proc. Wash. Acad., 1900, p. 91; Elliot, Field Columb. Mus., II, 1901, p. 170.	Europa, Asia et America Arcticae, in merid. usque ad Scandinaviam (Tromso), Siberiam (Orient. fl. Obi), Canada, Alaska (Fort Anderson).

4505. **amurensis**, Schrenk — (*3300*).	Siberia Or., Reg. Amour, (Nicolaïeff).
4506. **wosnessenskii**, Poliakoff — (*3304*); Allen, Bull. Amer. Mus., 1903, p. 146.	Kamtschatka (Petropaulski et I. Behring).
4507. **jochelsoni**, Allen, l. c., 1903, p. 148.	Siberia (ad fl. Kolyma).
4508. **russatus**, Radde — (*3306*).	Siberia Merid.-Orient.
4509. **wrangeli**, Bailey — (*3301*); Elliot, l. c., 1901, p. 171; Allen, l. c., 1903, p. 546.	Alaska (I. Wrangel et I. Revillagigedo).
4510. **alascensis**, Miller — (*3299^{B}*); Osgood, North-Amer. Fauna, No. 19, 1900, p. 35; (bona sp.), Allen, l. c., 1900, p. 546; Elliot, l. c., 1901, p. 177.	Alaska (S^{t} Michael), Reg. Yukon (Fort Yukon).
dawsoni alascensis, Miller, 1898.	»
rutilus, p., Coues, 1877 (nec Pallas).	»
4511. **dawsoni**, Merriam — (*3302*); Elliot, l. c., 1901, p. 172; Osgood, l. c., 1900, p. 34; Allen, l. c., 1903, p. 546.	Canada Occ. et Terr. Northwest, (Finlayson River, 1000 m., Fort Liard), Reg. Yukon, Alaska Merid.
4512. **caurinus**, Bailey — (*3301^{B}*); Elliot, l. c., 1901, p. 171.	Columbia Brit. Occid., in Or. usque fretum Georgia, in Merid. usque ad fl. Frazer.
4513. **orca**, Merriam, Proc. Wash. Acad., 1900, p. 24; Elliot, l. c., 1901, p. 172.	Alaska (freto Prince William, Orca).
4514. **norvegicus**, Miller, Proc. Wash. Acad., 1900, p. 93.	Scandinavia (Bergen), in Septent. usque ad Saltdal (67° Sept.).
glareolus, Collett, 1898 (nec Schreber).	
4515. **nageri**, Schinz — (*3307*); Miller, l. c., 1900, p. 94.	Helvetia (M^{s} S^{t} Gotthard), et Alpes (Gallia Merid., Italia Sept.), in Montibus silvestris (nec in vallis).
bicolor, Fatio, Rev. et Mag. Zool., 1862, p. 257.	
glareolus, p., Fatio, 1867.	
4516. **skomerensis**, Barret-Hamilton, Proc. Roy. Irish. Acad., 1903, p. 316.	I. Britannia (I. Skomer, Wales).
4517. **vasconiae**, Miller, l. c., 1900, p. 96.	Gallia Merid., Hautes Pyrénées (Montrejeau).

4518. **hercynicus**, Mehlis, Isis, 1831, p. 876; Miller, l. c., 1900, p. 84—85, 97, 100 — (*3305*).	Europa Centrali, à Germania (Harz) ad Rossiam Occid., Roumania.
glareolus, Blasius, 1857 (nec Schreber 1792), et Auct. — (*3305*).	
† *glareolus foss.*, Nehring — (*3305 a, b*, et *3305 App.*).	†Pleistocaen. Gallia, Italia Sept.
† *delarbrei* Pomel — (*3305 a*).	»
a. — **helveticus**, Miller, l. c., 1900, p. 98. *glareolus p.*, Fatio, Campagnols du Bassin du Léman, 1867, p. 28.	Gallia Merid.-Orient. (Haute-Savoie, Montauban), Helvetia (M^{tes} Alpes et Jura, in Vallis).
b. — **suecicus**, Miller, l. c., 1900, p. 101.	Scandinavia Merid., (Upsala).
c. — **rubidus**, Baillon, 1834 — (*3305 part.*); Miller, l. c., 1900, p. 102.	Gallia Sept. et Occ. (Abbeville, Dinan, Angers), Belgia, ?Dania merid.
fulvus, Millet, 1828 (nec E. Geoff. et Desm.)	
? glareolus, p., Melchior, 1834.	»
rufescens, Selys-Longchamps, 1836.	»
pratensis, F. Cuvier, Mam., pl. liv. 68, 1834—1842.	»
d. — **britannicus**, Miller, l. c., 1900, p. 103.	Anglia (Hampshire, Basingstoke), Scotia.
riparius, Yarrell, 1832 (nec Ord, 1825).	
glareolus, p., Thomas, 1898 (nec Schreber).	»
4519. **gapperi**, Vigors — (*3308*); Elliot, l. c., 1901, p. 172; Preble, Proc. Biol. Soc. Wash., 1902, p. 50.	Canada in Occ. M^{tium} Rupestrum, Ontario (Lac Simcoe), ad Massachusetts, New-Jersey, Pennsylvania.
a. — **ochraceus**, Miller — (*3308 a*); Elliot, l. c., 1901, p. 172.	New-Hampshire (M^{t} Washington) ad Novam-Scotiam.
b. — **rhoadsi**, Stone — (*3308 b*); Elliot, l. c., 1901, p. 173.	New-Jersey (Mays Landing).
c. **loringi**, Bailey — (*3308 c*); Elliot, l. c., 1901, p. 173.	Dakota Sept. (Portland), Minnesota (in vallis sylvat.).
d. — **galei**, Merriam — (*3308 d*); Elliot, l. c., 1901, p. 173.	Colorado, Boulder Co., (Ward), Montana Sept.

e. — **saturatus**, Rhoads — (*3308 e*); Elliot, l. c., 1901, p. 174.	Columbia Brit., (Nelson), Oregon, Idaho (in Montibus), usque ad Lac. Caribou.
4520. **brevicaudus**, Merriam — (*3309*); Elliot, l. c., 1901, p. 174.	Dakota Merid., (Black Hills, Custer).
4521. **carolinensis**, Merriam — (*3310*); Elliot, l. c., 1901, p. 174.	Carolina Sept. (M^{s} Roan, 2000 m.).
4522. **ungava**, Bailey — (*3311*); Elliot, l. c., 1901, p. 175.	Labrador, Ungava. (Fort Chimo).
4523. **idahoensis**, Merriam — (*3312*); Elliot, l. c., 1901, p. 175.	Idaho (in Montibus, inter fl. Snake et Salmon, Sawtooth *vel* Alturus Lake).
4524. **mazama**, Merriam — (*3313*); Elliot, l. c., 1901, p. 175.	Oregon (M^{s} Mazama, Crater Lake, 2300 m.).
4525. **obscurus**, Merriam — (*3314*); Elliot, l. c., 1901, p. 176.	Oregon (M^{s} Cascade et Sierra Nevada, Prospect, Vallo Rogue River) et California Sept.
4526. **californicus**, Merriam — (*3315*); Elliot, l. c., 1901, p. 176.	California Sept., (Humboldt Co., Eureka), Oregon Occ.
4527. **occidentalis**, Merriam — (*3316*); Elliot, l. c., 1901, p. 176.	Terr. Washington (Aberdeen), Puget Sound, Columbia Brit. Merid.
4528. **nivarius**, Bailey — (*3317*); Elliot, l. c., 1901, p. 177.	Terr. Washington (M^{tes} Olympic, 1300 m., M^{s} Ellinor Sept.-Occ.).
4529. **proteus**, Bailey — (*3318, 3318*); Elliot, 1901, p. 177.	Labrador (I. Hamilton)

B. **Craseomys**, Miller, 1900.

Miller, Proc. Wash. Acad. of Sc., 1900, p. 87, 89.

4530. **rufocanus**, Sundevall — (*3303*); Miller, l. c., 1900, p. 89.	Europa Sept., Scandinavia, Lapponia (Altawaara, etc.), usque ad Dovre.
a. — **kamtschaticus**, Radde, Poliakoff (nec Lataste), — (*3303 part.*).	Kamtschatka.

4531. **latastei**, Allen, Bull. Amer. Mus., 1903, p. 145. — Kamtschatka Sept. (Gichiga, Amour, Lac. Baikal, Altaï et Siberia Sept.).

rufocanus kamtschaticus, Lataste, 1881 (nec Radde, nec Poliakoff) — (*3303 part.*)

706. **Aschizomys**, Miller, 1898.

Miller, Proc. Acad. Philad., 1898, p. 368.

4532. **lemniscus**, Miller — (*3220 B*). — Siberia (freto Behringi, sinu Plover).

707. † **Dolomys**, Nehring, 1898.

Arvicola, p., Newton, 1882; *Phenacomys, p.*, Nehring, 1894; *Genus Novum*, Trt., 1897; Nehring, Zool. Anzeig., 1898, p. 13.

4533. † **milleri**, Nehring — (*3298 B*). — † Pliocaen. Super. Ungaria Merid.

708. † **Trilophiomys**, Depéret, 1892.

Lophiomys, Dep., 1890 (nec A. M.-Edwards).
Depéret, Mém. Soc. Géol., 1890, p. 53; 1892, p. 121.

4535. † **pyrenaïcus**, Depéret — (*3321*). — † Pliocaen. Gallia Merid.

709. † **Anaptogonia**, Cope, 1873.

Arvicola, p., et *Evotomys*, p., Cope, 1896; ? *Schistodelta*, Cope, 1899.
Cope, Proc. Amer. Philos. Soc., 1873, p. 91; Miller, Proc. Biol. Soc. Wash., 1900, p. 154.

4536. † **hiatidens**, Cope — (*3319*); id., Journ. Acad. Nat. Sc. Philad., 1899, p. 201. — † Pleistocaen. America Sept., Pennsylvania.

? *sulcata*, Cope, l. c., 1899, p. 206. — »

4537. † **cloacina**, Cope — (*3320*). — † Pleistocaen. America Sept., Pennsylvania.

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710. † **Mimomys**, Major, 1902.

Arvicola, p., Newton; *Dolomys*, p., Nehring.
Forsyth Major, Proc. Zool. Soc., 1902, p. 102.

4538. † **intermedius**, Newton — (*3322*, *3298 C*); Major, P. Z. S. 1902, p. 103, fig.; 105, fig.; 106, fig. — (*Dolomys*, p., Nehring). — † Pliocaen. I. Britannia.

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[1]) Add.: — † **Sycium**, Cope, 1899. — **S. cloacinum**, Cope, Journ. Acad. Philad., 1899, p. 203, 204, fig. — † Pleistoc. Pennsylvania.

4539. † **newtoni**, Major, l. c., 1902, p. 103, fig.; 105, fig.; 106, fig. — † Pliocaen. I. Britannia.

4540. † **pliocaenicus**, Major, l. c., 1902, p. 103, fig.; 105 fig.; 106, fig. — † Pliocaen. I. Britannia.

711. **Microtus**, Schrank, 1798.

Arvicola, Lacepède et Auct.

Recognitiones.

1900. — **Vernon Bailey**, Revision of American Voles of the Genus Microtus (North American Fauna, No. 17, 1900, p. 1—80, 17 fig., pl. 1—5).

1899. — **Gerrit S. Miller**, The Voles Collected by Dr W. L. Abbott in Central Asia (Proc. Acad. Nat. Sc. Philad., 1899, p. 281—298, 4 fig., pl. 12, 13).

A. **Eothenomys**, Miller, 1896.

Gerrit S. Miller, North-Amer. Fauna, No. 12, 1896, p. 9 et 45.

4541. **melanogaster**, A. M.-Edwards — (*3323*). — Thibet Or., Moupin, Setchuen, Fokien, Birma.

4542. **montebelloi**, A. M.-Edwards — (*3324*). — Japon.

B. **Anteliomys**, Miller, 1895.

Gerrit S. Miller, North-Amer. Fauna, No. 12, 1896, p. 9, 47.

4543. **chinensis**, Thomas — (*3325*). — China (Setchuen, Kiating-fu).

C. **Microtus**, p. d.

Mynomes, Rafin., 1817; *Hemiotomys*, Sélys, 1836; *Neodon*, Hodgson; *Tetramerodon*, Rhoads, 1894; † *Isodelta*, Cope, 1873.

4544. † **nehringi**, Woldrich — (*3355*). — † Pleistocaen. Europa (Moravia).

4545. † **maskii**, Woldrich — (*3356*). — † Pleistocaen. Moravia.

4546. † **brecciensis**, Giebel — (*3357*). — † Pleistocaen. Europa Merid., I. Corsica, I. Sardinia.

4547. **arvalis**, Pallas — (*3358*); Satunin, Mitth. Kaukas. Mus., 1901, p. 45, 117. — Europa et Asia Occid., à Gallia ad Siberiam (Obi).

terrestris, Schrank (fide Miller).

a. — **caucasicus**, Poliakoff; Satunin, Mam. Caucas., 1903, p. 59. — Ms Caucasus.

b. — **obscurus**, Eversmann — (*3358a*). — Siberia (Ms Altaï).

4548. **agrestis**, L. — (*3359, 3359*).	Europa à Scandinavia adGalliam,Helvetiam.
†*bucklandi*, Giebel (*3359 part.*)	Pleistoc. Europa.
a. — **rozianus**, Bocage — (*3359 a*).	Lusitania.
b. — **campestris**, Blasius — (*3359 b*).	Dania, Germania Sept.-Occid.
c. — **neglectus**, Barret-Hamilton — (*3359 c*).	I. Britannia.
4549. **hartingi**, Barret-Hamilton, Ann. Nat. Hist., 1903, XI, p. 307.	Graecia (Thessalia, Larissa).
arvalis, p., Trouessart, Rev. Scient., 1894, t. 50, p. 90.	»
guentheri, p., Harting, Zoolog., 1893, p. 139.	»
4550. **guentheri**, Danford et Alston — (*3360*, exclus. syn.: Harting, Pousargues); Satunin, Mamm. Caucas., 1903, p. 60.	Asia Minori, Palaestina.
4551. **tsaïdamensis**, Satunin, Ann. Mus. Zool. S^{t} Petersb., 1902, p. 579.	Asia Centrali (Tsaïdam, Lac. Tosso-Noor).
nova sp., Kozlov, Itiner., p. 274.	
4552. **murinus**, Severtzow (*Cricetus, 2967*); Satunin, Ann. Mus. Zool. S^{t} Petersb., 1902, p. 567.	Turkestan (Sarepta).
myosurus, Severtzow.	»
4553. **ravidulus**, Miller, Proc. Acad. Philad., 1899, p. 284, pl. 12 et 13, f. 2.	Turkestan Or., (Okchi, vallo Aksai, 2300 m.).
4554. **pamirensis**, Miller, l. c., 1899, p. 287, pl. 12 et 13, f. 3.	Asia Centrali (Pamir, Tagdumbash, 4000 m.).
4555. **mystacinus**, Filippi — (*3361*); Satunin, Mamm. Caucas., 1903, p. 59.	Persia (M^{s} Elburz), Transcaucasia.
4556. **ratticeps**, Keys. et Blasius — (*3362 b, 3362 b*); Nehring, S.-Ber. Ges. Naturf. Berlin, 1899, p. 67, 68, fig. 1.	Europa Centrali et Orient., à Batavia et Lapponia ad Rossiam.
†*ratticeps foss.*, Sanford — (*3362 b, 3362 b*); Nehring, l. c., 1899, p. 57.	†Pleistoc. I. Britannia.
a. — **stimmingi**, Nehring, l. c., 1899, p. 57, 58.	Brandenburg. Pomerania Super.
4557. **oeconomus**, Pallas — (*3362*).	Siberia ab Altaï ad fl. Amour.
†*œconomus foss.*, Nehring — (*3362*).	†Pleistoc. Germania.
a. — **ouralensis**, Poliakoff — (*3362 a*).	Reg.Oural(Orenburg).

4558. **kamtschaticus**, Pallas — (*3363*); Poliakoff, Zapiski Imp. Acad. Sc. S^{t} Petersb., 39, 1881, p. 43, fig. 4; Miller, 1899; Allen, Bull. Amer. Mus., 1903, p. 149.	Kamtschatka, Siberia Or. (Gichiga, Marcova, Indian Point).
4559. **tschuktshorum**, Miller, Proc. Biol. Soc. Wash., 1899, p. 11.	Siberia Orient. (Plover Bay).
4560. **fortis**, Büchner — (*3364*).	Asia Centrali (Ordos, Chuan-Che).
4561. **eversmanni**, Poliakoff, l. c., 1881 — (*3365*).	Dzungaria, Tjanschan.
4562. **tianschianus**, Büchner — (*3366*).	Tjanschan (Juldus, 3000 m.).
4563. **limnophilus**, Büchner — (*3367*).	Gansù (Zaidam).
a. — **flaviventris**, Satunin, Annuaire Mus. Zool. S^{t} Petersb., 1902, p. 577.	Gansù (Kloster, Tschortentan, 2300 m.).
4564. **gregalis**, Pallas — (*3368, 3368*).	Sibèria Or. et Merid. (Obi, Transbaikalia).
† *gregalis foss.*, Nehring — (*3368*).	† Pleistoc. Germania.
4565. **middendorffi**, Poliakoff — (*3369*).	Siberia Sept. (Taïmour).
4566. **nordenskiöldi**, Poliakoff — (*3370*).	Peninsula Taimoursk.
4567. **saxatilis**, Pallas — (*3371*).	Siberia Merid., Mongolia.
† *saxatilis foss.*, Brandt Woldrich — (*3371*).	† Pliocaen. Moravia, Altaï.
4568. **socialis**, Pallas — (*3372*); Satunin, Mamm. Caucas., 1903, p. 59.	Siberia Occid., Transcaspia, Caucasus, (Tiflis), ? Astrakan.
? astrakanensis, Desmarest — (*3372a*).	
a. — **syriacus**, Brants — (*3372b*).	Asia Minor, Syria Palaestina.
b. — **cinerascens**, Wagner — (*3372c*).	Syria.
4569. **parvus**, Satunin, Mitth. Kaukas. Mus., 1901, p. 46, 117; Mam. Caucas., 1903, p. 37.	Caucasus Sept. (in Steppes, Dorfe Diwnoje, Kalaus).
4570. **raddei**, Poliakoff — (*3373*).	Siberia Or. et Merid., Daouria, Deserto Gobi.
4571. **alliarius**, Pallas — (*3374*).	Siberia Sept. (ad fl. Ienisei).
4572. **macrotis**, Radde — (*3375*).	Siberia Merid.-Or.
4573. **mongolicus**, Radde — (*3376, 3376*).	Siberia Merid., Mongolia, China Sept.
4574. **amurensis**, Schrenck — (*3377*).	Regione Amour.

4575. **maximowiczi**, Schrenck — (*3378*). Regione Amour.

4576. † **nivaloïdes**, Major, P. Z. S., 1902, p. 106, fig. † Pleistocaen. I. Britannia.

4577. **nivalis**, Martins — (*3379*). Europa Media, in M^tibus Alpes, Helvetia, Gallia.

† *nivalis foss.*, Nehring — (*3379 App.*). † Pleistoc. Germania.

a. — **lebruni**, Crespon — (*3379 a*). Gallia Merid. (Basses-Alpes).

b. — **leucurus**, Gerbe — (*3379 a, part.*). Alpes Maritimes, Tyrol, M^tes Pyreneae.

4578. **petrophilus**, Wagner — (*3379 b*); Satunin, Mamm. Caucas., 1903, p. 59. Alpes Orient., Bavaria, M^s Caucasus.

4579. **dinniki**, Satunin, l. c., 1903, p. 59. M^s Caucasus.

4580. **sikimensis**, Hodgson — (*3380*). Himalaya Sikkim, Darjiling (ad 3300 m.).

4581. † **diluvianus**, Cope — (*3381*); id., Journ. Acad. Philad., 1899, p. 205, fig. † Pleistoc. America Sept., Pennsylvania.

4582. **pennsylvanicus**, Ord — (*3385*); Bailey, N.-Amer. Fauna, No. 17, 1900, p. 16, 17, f. 1, pl. 1, pl. 2, f. 1, pl. 3, f. 1; Elliot, Field Columb. Mus., II, 1901, p. 179, fig. 38. United States Orient. (Philadelphia), in Occid. usque ad Dakota, Nebraska, et a Nova-Scotia ad Carolinam.

rufidorsum, Baird — (*3395*).

a. — **nigrans**, Rhoads, Proc. Acad. Philad., 1897, p. 307; Bailey, l. c., 1900, p. 18; Elliot, l. c., 1901, p. 180. Carolina Sept., (Currituck), et Virginia Merid.-Orient.

b. — **acadicus**, Bangs — (*3385 g*); Bailey, l. c., 1900, p. 19; Elliot, l. c., 1901, 180. Nova Scotia (Digby), I. Prince Edward.

c. — **modestus**, Baird — (*3390*); Bailey, l. c., 1900, p. 20; Elliot, l. c., 1901, p. 180. Colorado, M^tes Rupestres, (Sawatch Pass, Cochetopa Pass), et à Columbia Brit., ad Novo-Mexico, Dakota, Idaho.

insperatus, Allen — (*3403*).

d. — **fontigenus**, Bangs — (*3385 a*); Bailey, l. c., 1900, p. 21; Elliot, l. c., 1901, p. 181. Canada Or., (Lac. Edward, Quebec), usque ad Peninsula Harbor, Lac. Superior Sept.

e. — **labradorius**, Bailey — (*3385 f*); Bailey, l. c., 1900, p. 22; Elliot, l. c., 1901, p. 181. Labrador, Ungava, (Fort Chimo).

f. — **shattucki**, Howe, Proc. Portl. Soc. Nat. Hist., 1901, p. 201.	Maine (I. Tumble Down Dick, prope Long Island).
4583. **drummondi**, Audubon et Bachm. — (*3391*); Bailey, l. c., 1900, p. 22; Elliot, l. c., 1901, p. 181; Allen, Bull. Am. Mus., 1903, p. 549. *microcephalus*, Rhoads, Proc. Ac. Phil., 1894, p. 286.	Canada, Alberta (Jasper House, M^{tes} Rupestres), et ab Hudson Bay ad Alaska, à Northwest Territory (Fort Anderson), ad United States Sept.
4584. **stonei**, Allen, Bull. Amer. Mus. 1899, p. 5; 1903, p. 550 (rectificatio, bona sp.).	Northwest Territory.
4585. **aphorodesmus**, Preble, North-Amer. Fauna, No. 22, 1902, p. 52.	Canada, Hudson Bay, Barren Grounds (Keewatin).
4586. **aztecus**, Allen — (*3389*); Bailey, l. c., 1900, p. 24; Elliot, l. c., 1901, p. 182.	Novo-Mexico (Aztec), Colorado (Estes Park) ad fl. San Juan Vallum.
4587. **enixus**, Bangs — (*3387, 3387*); Bailey, l. c., 1900, p. 24; Elliot, l. c., 1901, p. 182.	Labrador Or., (Hamilton Inlet), usque ad Ungava Bay.
4588. **terrae-novae**, Bangs — (*3388*); Bailey, l. c., 1900, p. 25; Elliot, l. c., 1901, p. 182.	I. Terra-Nova (Newfoundland, Codroy), et I. Penguin.
4589. **breweri**, Baird — (*3386*); Bailey, l. c., 1900, p. 26; Elliot, l. c., 1901, p. 183.	Massachusetts (I. Muskeeget).
4590. **nesophilus**, Bailey, Science, 1898, p. 782; id., l. c., 1900, p. 26; Elliot, l. c., 1901, p. 183. *insularis*, Bailey (nec Nillson) — (*3385^{B}*).	New-York (I. Great Gull). »
4591. **montanus**, Peale — (*3398*); Bailey, l. c., 1900, p. 27, 28, f. 2; Elliot, l. c., 1901, p. 183. *longirostris*, Baird — (*3411*).	California, M^{t} Shasta (ad fontes fl. Sacramento), Utah, Nevada et Oregon.
a. — **arizonensis**, Bailey — (*3398 b*); Bailey, l. c., 1900, p. 29; Elliot, l. c., 1901, p. 184.	Arizona Orient., (Springerville).
b. — **rivularis**, Bailey — (*3402^{c}b*); Bailey, l. c., 1900, p. 29; Elliot, l. c., 1901, p. 184.	Utah (S^{t} George).
4592. **nanus**, Merriam — (*3405*); Bailey, l. c., 1900, p. 30; Elliot, l. c., 1901, p. 184.	Idaho (M^{s} Pahsimeroi, 3200 m.), et ab Idaho Centr. ad Nevada, Colorado.

a. — **canescens**, Bailey — (*3405* b); Bailey, l. c., 1900, p. 31; Elliot, l. c., 1901, p. 185. — Terr. Washington Sept. (Conconully) et Columbia Brit. Merid.

4593. **canicaudus**, Miller, Proc. Biol. Soc. Wash., 1897, p. 67; Bailey, l. c., 1900, p. 32; Elliot, l. c., 1901, p. 185. — Oregon (Vallo Willamette, Mac Coy), Washington Merid., M^{s} Cascade Orient.

4594. **dutcheri**, Bailey — (*3398^{B}*); id., l. c., 1900, p. 32; Elliot, l. c., 1901, p. 185. — California Orient., (Big Cottonwood Meadows), Inyo et Tulare Cos.

4595. **nevadensis**, Bailey — (*3402^{C}*); id., l. c., 1900, p. 33; Elliot, l. c., 1901, p. 185. — Nevada, Nye Co., (Ash Meadows), Vallo Pahranagat.

4596. **californicus**, Peale — (*3397*); Bailey, l. c., 1900, p. 34, 35, f. 3; Elliot, l. c., 1901, p. 186. — California (Sinu San Francisco) et ab Oregon ad San Diego Co.

a. — **vallicola**, Bailey — (*3397 b*); Bailey, l. c., 1900, p. 36; Elliot, l. c., 1901, p. 186. — California Orient., Inyo Co., (Lone Pine)

b. — **constrictus**, Bailey, l. c., 1900, p. 36; Elliot, l. c., 1901, p. 186. — California Occid., (Cap. Mendocino).

4597. **edax**, Le Conte — (*3410*); Bailey, l. c., 1900, p. 37; Elliot, l. c., 1901, p. 187. — California Occ. et Merid., (urbi San Francisco).

4598. **scirpensis**, Bailey, l. c., 1900, p. 38; Elliot, l. c., 1901, p. 187. — California, Inyo Co., (Amargosa River).

4599. **operarius**, Nelson — (*3414*); Bailey, l. c., 1900, p. 39, f. 4; Elliot, l. c., 1901, p. 187. — Alaska, Norton Sound, (S^{t} Michaels).

4600. **macfarlani**, Merriam, Proc. Wash. Acad., 1900, p. 25; Bailey, l. c., 1900, p. 40; Elliot, l. c., 1901, p. 187. — America Arctica ad Or. fl. Mackensie (Fort Anderson, Great Bear Lake Sept.).

4601. **yakutatensis**, Merriam, loc. cit., 1900, p. 22; Bailey, l. c., 1900, p. 40; Elliot, l. c., 1901, p. 188. — Alaska, Yakutat Bay, à Glacier Bay ad Prince William Sound.

4602. **kadiacensis**, Merriam — (*3397^{C}*); Bailey, l. c., 1900, p. 41; Elliot, l. c., 1901, p. 188; Osgood, N.-Am. Fauna, No. 21, 1901, p. 64. — Alaska (I. Kadiak), Cook Inlet Region.

4603. **unalascensis**, Merriam — (*3397^{D}*); Bailey, l. c., 1900, p. 42; Elliot, l. c., 1901, p. 188. — Alaska (I. Unalaska).

a. — **popofensis**, Merriam, Proc. Wash. Acad., 1900, p. 22; Bailey, l. c., 1900, p. 42; Elliot, l. c., 1901, p. 188. — Alaska (Archip. Shumagin, I. Popof).

4604. **sitkensis**, Merriam — (*3397B*); Bailey, l. c., 1900, p. 43; Elliot, l. c., 1901, p. 189. — Alaska, Sitka (I. Baranof).

4605. **innuitus**, Merriam, Proc. Wash. Acad., 1900, p. 21; Bailey, l. c., 1900, p. 44; Elliot, l. c., 1901, p. 189. — I. St Lawrence (Mari Behring).

4606. **abbreviatus**, Miller, Proc. Biol. Soc. Wash. 1899, p. 13; Bailey, l. c., 1900, p. 44, 45, f. 5; Elliot, l. c., 1901, p. 189. — I. Hall, (Mari Behring).

a. — **fisheri**, Merriam, Proc. Wash. Acad., 1900, p. 23; Bailey, l. c., 1900, p. 45; Elliot, l. c., 1901, p. 190. — I. St Matthew (Mari Behring).

4607. **miurus**, Osgood, N.-Amer. Fauna, No. 21, 1901, p. 64. — Alaska (Cook Inlet ad Mare Behring).

4608. **townsendi**, Bachman — (*3408*); Bailey, l. c., 1900, p. 46; Elliot, l. c., 1901, p. 190. — Oregon (fl. Willamette ad fl. Columbia infer.), Columbia Brit. (Port Moody).

occidentalis, Peale — (*3396*).

4609. **tetramerus**, Rhoads — (*3409*); Bailey, l. c., 1900, p. 46, 47, f. 6; Elliot, l. c., 1901, p. 190. — I. Vancouver, Victoria (Beacon Hill Park).

4610. **longicaudus**, Merriam — (*3400*); Bailey, l. c., 1900, p. 48; Elliot, l. c., 1901, p. 191. — DakotaMerid., (Custer, Black Hills), Wyoming.

4611. **mordax**, Merriam — (*3402*); Bailey, l. c., 1900, p. 48, 49, f. 7; Elliot, l. c., 1901, p. 191. — Idaho (Ms Sawtooth, Lac. Sawtooth *vel* Alturus), Mtes Rupestres, Cascade, Sierra Nevada, usque ad Novo-Mexico Sept.

a. — **vellerosus**, Allen, Bull. Amer. Mus., 1903, p. 548. — Canada, Alaska Merid., Columbia Britann.

cautus, Allen, l. c., 1899, p. 7.

4612. **macrourus**, Merriam, Proc. Acad. Philad., 1898, p. 353; Bailey, l. c., 1900, p. 50; Elliot, l. c., 1901, p. 191; Allen, l. c., 1903, p. 551. — Terr. Washington Sept.-Occ., (Mtes Olympic, Lac. Cushman), Alaska usque ad Yakutat.

4613. **angusticeps**, Bailey — (*3402B*); id., l. c. 1900, p. 51; Elliot, l. c., 1901, p. 192. — California Sept.-Occ. (urbi Crescent), Oregon Merid.-Occid.

4614. **alticola**, Merriam — (*3401*); Bailey, l. c., 1900, p. 52; Elliot, l. c., 1901, p. 192. — Arizona Sept.-Occ., (Ms San Francisco, LittleSpring, 2700m.).

a. — **leucophaeus**, Allen — (*3412*); Bailey, l. c., 1900, p. 53; Elliot, l. c., 1901, p. 192.	Arizona Merid.-Orient., (M^{s} Graham).
4615. **mogollonensis**, Mearns — (*3406*); Bailey, l. c., 1900, p. 56; Elliot, l. c., 1901, p. 192.	Arizona Centrali (M^{s} Mogollon, Baker's Butte).
4616. **mexicanus**, Saussure — (*3404*); Bailey, l. c., 1900, p. 53.	Mexico, Puebla Or., (M^{s} Orizaba).
a. — **phaeus**, Merriam — (*3413*); Bailey, l. c., 1900, p. 54, 55, fig. 8.	Mexico Sept., Jalisco (Sierra Nevada de Colima, 3300 m.).
b. — **guadalupensis**, Bailey, Proc. Biol. Soc. Wash., 1902, p. 118.	Texas, El Paso Co. (M^{tes} Guadalupe, 2600 m.).
4617. **fulviventer**, Merriam — (*3404^{B}*); Bailey, l. c., 1900, p. 55.	Mexico, Oaxaca Centrali, (Cerro San Felipe).
4618. **xanthognathus**, Leach (nec Harlan) — (*3392*); Bailey, l. c., 1900, p. 57, f. 9; Elliot, l. c., 1901, p. 193.	Canada Sept.-Occ., (Hudson Bay), ab Alberta Centrali ad Alaska.
4619. **chrotorrhinus**, Miller — (*3393*); Bailey, l. c., 1900, p. 58; Elliot, l. c., 1901, p. 193.	New-Hampshire (M^{s} Washington, Catskills), New Brunswick Quebec.
a. — **ravus**, Bangs, Proc. Biol. Soc. Wash., 1898, p. 188; Bailey, l. c., 1900, p. 59; Elliot, l. c., 1901, p. 193.	Labrador, (Black Bay).
4020. **borealis**, Richardson — (*3394*); Elliot, l. c., 1901, p. 194.	America Arctica, Terr. Hudson Bay, (Lac. Great Bear).

D. **Lagurus**, Gloger, 1841.

Georychus, p., Eversmann, 1840; *Eremiomys*, Polyakoff, 1881.
Gloger, Hand- und Hilfsbuch Naturgesch., I, 1841, p. XXXI, 97.

4621. **lagurus**, Pallas — (*3326*).	Siberia Occ., ab Oural ad Jaïk et Asia Centrali (3300 m.).
4622. **luteus**, Eversmann — (*3327*).	Turkestan (in Deserto ad Lac. Aral).
4623. **prevalskii** Büchner — (*3328*).	Asia Centrali (Gass, Zaïdam, etc.).

4624. **curtatus**, Cope — (*3330*); Bailey, N.-Am. Fauna, 17, 1900, p. 67, pl. 2, 3, fig. 6; Elliot, Field Columb. Mus., 1901, p. 194, f. 39, et p. 195. — Nevada Occ. (Pigeon Spring, M^s Magrader), California Or. (Death Valley).

4625. **pallidus**, Merriam — (*3331*); Bailey, l. c., 1900, p. 68, fig. 12, p. 67; Elliot, l. c., 1901, p. 195. — Dakota Sept., (Fort Buford), Montana (Calgary), Alberta.

4626. **pauperrimus**, Cooper — (*3329*); Bailey, l. c., 1900, p. 69; Elliot, l. c., 1901, p. 195. — Terr. Washington Or., (Snake River), Idaho Centrali, Utah, M^tes Uinta, in verso Sept.

E. **Alticola**, Blanford, 1881; Miller, 1896.

Blanford, Journ. Asiat. Soc. Bengal, L, pars 2, 1881, p. 93—96.

4627. **roylei**, Gray — (*3333*); Miller, Proc. Acad. Nat. Sc. Phil., 1899, p. 292, 293. — Asia Centrali, Cachemyr, (Chamba).

4628. **montosus**, True — (*3334*); Miller, l. c., 1899, p. 293. — Cachemyr Centrali, (3700 m.).

4629. **stoliczkanus**, Blanford — (*3332*); Miller, l. c., 1899, p. 292, 293. — Yarkand, Ladak Sept., (Kuenlun).

4630. **stracheyi**, Thomas — (*3336*); Miller, l. c., 1899, p. 292, 293. — M^s Himalaya (Dharmsala, 4000 m.),

4631. **lama**, Winton, P. Z. S., 1900, p. 196. — Turkestan Sinense (Lac. Arucho, 5800 m.).

4632. **kaznakovi**, Satunin, Annuaire Mus. Zool. S^t Petersb., VII, 1902, p. 581. — China Occ., Reg. fl. Caerulei (fl. Chitschju, 4300 m.).

4633. **blanfordi**, Scylly — (*3337*); Miller, l. c., 1899, p. 292, 293. — Himalaya Occid., (Gilgit, ad 3300 m.).

4634. **nanschanicus**, Satunin, Annuaire Mus. Zool. S^t Petersb., 1902, p. 575. — Nan-schan (Scharogol-dschin).

4635. **wynnei**, Blanford — (*3335*); Miller, l. c., 1899, p. 292, 293. — Himalaya Occid., (Cachemyr, Sonemarg).

4636. **albicauda**, True — (*3338*); Miller, l. c., 1899, p. 294, fig. 4*a*, pl. 12, 13, fig. 5. — Baltistan Vallo Braldu).

4637. **cricetulus**, Miller, l. c., 1899, p. 274, f. 4*b*, pl. 12, 13, f. 6. — Ladak (ad fl. Tso-Kyun, 5330 m.).

4638. **acrophilus**, Miller, l. c., 1899, p. 296, 294, f. 4*c*, pl. 12, 13, f. 7. — Ladak (Kara Korum Pass, 5800 m.).

F. **Hyperacrius**, Miller, 1896.

Miller, North-American Fauna, No. 12, 1896, p. 9, 54.

4639. **fertilis**, True — (*3339*). Cachemyr Centrali (M^s Pir Panjal et Kaj Nag, 2300—4000 m.).

4640. **aitchisoni**, Miller — (*3340*). Cachemyr (Gulmerg, 3000 m.).

G. **Steneocranius**, Kascenko, 1901.

Microtus, p., Poliakoff, 1881.
Kascenko, Annuaire Mus. Zool. S^t Petersb., VI, 1901, p. 166.

4640bis. **slowzowi**, Poliakoff, 1881; Kascenko, l. c., 1901, p. 166. Siberia.

H. **Platycranius**, Kascenko, 1901.

Kascenko, Ann. Mus. Zool. S^t Petersb., 1901, p. 166.

4640ter. **strelzowi**, Kascenko, 1898; id., l. c., 1901, p. 166. Siberia.

I. **Orthriomys**, Merriam, 1898.

Merriam, Proc. Biol. Soc. Wash., 1898, p. 106.

4641. **umbrosus**, Merriam — (*3340^B*); Bailey, North-Am. Fauna, 17, 1900, p. 77, 76, fig. 15, pl. 2, fig. 8. Mexico, Oaxaca (M^s Zempoaltepec, 2700 m.).

J. **Herpetomys**, Merriam, 1898.

Merriam, Proc. Biol. Soc. Wash., 1898, p. 107.

4642. **guatemalensis**, Merriam — (*3340^C*); Bailey, l. c., 1900, p. 78, fig. 16, pl. 2, fig. 9. Guatemala (Todos Santos, 3300 m.).

K. **Pedomys**, Baird, 1857.

Baird, Mamm. North-Amer., 1857, p. 517.

4643. **austerus**, Le Conte — (*3341*); Bailey, N.-Amer. Fauna, 17, 1900, p. 73, f. 14, pl. 3, f. 4; Elliot, Field Columb. Mus., 1901, p. 196, fig. 40.
?ochrogaster, Wagner, 1843.
cinnamomeus, Baird, — (*3343*). United States (Wisconsin), Vallo Mississipi usque ad Missouri Merid., Oklahoma, Kansas Or., Nebraska.

4644. **ludovicianus**, Bailey, l. c., 1900, p. 74; Elliot, l. c., 1901, p. 197. Louisiana Merid.-Occ., Iowa (Calcasieu Parish).

4645. **haydeni**, Baird — (*3342*); Bailey, l. c., 1900, p. 75; Elliot, l. c., 1901, p. 197. — Dakota Merid., (Fort Pierre, Black Hills).

4646. **minor**, Merriam — (*3341 a*); (bona sp.), Bailey, l. c., 1900, p. 75; Elliot, l. c., 1901, p. 197. — Dakota Sept., (Bottineau, M^s Turtle), et ab Alberta ad Minneapolis.

L. **Phaiomys**, Blyth, 1863.

Lasiopodomys, Lataste, 1887.
Blyth, Journ. As. Soc. Beng., 32, 1863, p. 89.

4647. **blythi**, Blanford — (*3344*); Miller, Proc. Acad. Philad., 1899, p. 281, 283, f. 1, pl. 12, 13, f. 1. — Thibet Occid., Yarkand (Lac. Chomoriri et Pankong, 4700 m.).
leucurus, Blyth (nec Gerbe).

4648. **mandarinus**, A. M.-Edwards — (*3345*). — China Occ., Gansu.

4649. **strauchi**, Büchner — (*3346*). — Thibet Sept., Gansu, (Zaïdam, 5000 m.).

a. — **fuscus**, Büchner — (*3346 a*). — Thibet Sept.-Orient., (fl. Dy-tschju).

4650. **brandti**, Radde — (*3347*). — SiberiaOrient.-Merid., (Gobi, M^s Gangy).

M. **Pitymys**, Mac Murtrie, 1831.

Psammomys, Le Conte (nec Cretzs.), 1830; *Ammomys*, Bp., 1831; *Pinemys*, Lesson, 1836; *Terricola*, Fatio, 1867; *Microurus*, Major, 1876; † *Isodelta*, Cope, 1871.
Mac Murtrie, Cuvier's Anim. Kingd., I, App., 1831, p. 424 (nota), nov. nom.; — Le Conte, Ann. Lyc. Nat. Hist., III, 1830, p. 132 (Psammomys).

4651. † **speothen**, Cope — (*3382*). — †Pleistocaen. America Sept., Pennsylvania.

4652. † **didelta**, Cope — (*3348*). — † Pleistocaen. Pennsylvania.
sigmodus, Cope — (*3383*).

4653. † **involutus**, Cope — (*3384*). — † Pleistocaen. Pennsylvania.

4654. **pinetorum**, Le Conte — (*3349*); Bailey, N.-Am. Fauna, 17, 1900, p. 63, f. 11, pl. 3, f. 5; Elliot, Field Col. Mus., 1901, p. 198, f. 41. — Georgia Or., (Riceboro?), Carolina Sept. et Merid., Florida.

a. — **scalopsoïdes**, Audub. et Bachm., — (*3349 part.*); Bailey, l. c., 1900, p. 64; Elliot, l. c., 1901, p. 198. — New-York Merid., (LongIsland), in Occid. usque ad Illinois.

b. — **auricularis**, Bailey — (*3349c*); Bailey, l. c., 1900, p. 65; Elliot, l. c., 1901, p. 198. — Washington, Mississipi, M^tes^ Alleghany.

4655. **nemoralis**, Bailey — (*3349b*); Bailey, l. c., 1900, p. 65; Elliot, l. c., 1901, p. 199. — Indian Territory (Stilwell, M^tes^ Boston), Arkansas, Iowa.

4656. **quasiater**, Coues — (*3350*); Bailey, l. c., 1900, p. 66. — Mexico, Vera Cruz (Jalapa), Puebla Or., in montibus (ad 1600 m.).

4657. **subterraneus**, Sélys — (*3351*). — Europa Centrali, à Belgia, Gallia ad Germaniam.

a. — **pyrenaïcus**, Sélys — (*3351a*). — Gallia Merid.-Occid., (M^tes^ Pyreneae).

b. — **ibericus**, Gerbe — (*3351c*). — Hispania Merid., Lusitania.

c. — **incertus**, Sélys — (*3351d*). — Gallia Merid.-Orient., (Bouches-du-Rhône).

d. — **gerbei**, De l'Isle — (*3351f*). — Gallia Occident., (Loire-Inferieure).

4658. **savii**, Sélys — (*3351e*); Nehring, S.-B. Ges. Nat. Freund. Berl., 1902, p. 3. — Italia usque ad Calabriam, Gallia Merid.-Orient., Graecia, I. Scyros.

a. — **nebrodensis**, Mina-Palumbo — (*3351b*). — I. Sicilia.

4659. **thomasi**, Barret-Hamilton, Ann. Nat. Hist., 1903, XI, p. 306. — Montenegro (Beri, Vranici, Doljane).

N. **Chilotus**, Baird, 1857.

Baird, Mamm. N.-Amer., 1857, p. 516.

4660. **oregoni**, Bachman — (*3352*); Bailey, l. c., 1900, p. 70, 71, f. 13, pl. 2, 3, f. 7; Elliot, l. c., 1901, p. 200, et 199, fig. 42. — Oregon (Astoria), et à Puget Sound ad Californiam Septent.

morosus, Elliot, l. c., I, 1899, p. 227.

4661. **serpens**, Merriam — (*3354*); Bailey, l. c., 1900, p. 71; Elliot, l. c., 1901, p. 200. — Columbia Brit. Merid., (Agassiz), Washington Sept., à Puget Sound ad M^tes^ Cascade.

4662. **bairdi**, Merriam — (*3353*); Bailey, l. c., 1900, p. 72; Elliot, l. c., 1901, p. 200. — Oregon (Glacier Peak, Crater Lake, 2600 m.).

O. **Arvicola**, Lacép., 1799; (emend.) Lataste, 1883; Miller, 1896.

Myonomes, Coues; *Mynomes*, Allen et Auct.; *Aulacomys*, Rhoads, 1894.
Lacépède, Tableau des Mamm., 1799, p. 10.

4663. **richardsoni**, De Kay — (*3417*); Bailey, N.-Am. Fauna, 17, 1900, p. 60; Elliot, Field Columb. Mus., 1901, p. 200. — America Arctica (Canada, Alberta, Jasper House).

a. — **macropus**, Merriam — (*3415*); Bailey, l. c., 1900, p. 61, 59, f. 10, pl. 2 et 3, fig. 2; Elliot, l. c., 1901, p. 201, f. 43. — Idaho(M^{s}Pahsimeroi), M^{tes} Rupestres, à Canada ad Wasatch, Wyoming, Oregon, in montibus.

b. — **arvicoloïdes**, Rhoads — (*3416*); Bailey, l. c., 1900, p. 62; Elliot, l. c., 1901, p. 202. — Terr. Washington. (Kittitas Co., Lac. Kichelos, 2650 m.).

principalis, Rhoads — (*3418*). — Cascade Range, Oregon.

4664. **calamorum**, Thomas, Ann. Nat. Hist., 1902, X, p. 167. — China Orientali (ad fl. Yangtse infer., prope Nankin).

4665. **terrestris**, Linné — (*3419*). — Europa et Asia Sept., ab I. Britannicis ad Siberiam.

a. — **amphibius**, Linné — (*3419a*, *3419a*); Satunin, Mitth. Kaukas. Mus., 1901, p. 44, 117. — Europa et Asia Sept., à Scandinavia ad Italiam et Caucasum.

† *amphibius foss.*, Nehring — (*3419a*, *3419a*). — †Pleistoc. Europa.

b. — **monticola**, Sélys — (*3419b*). — Gallia Merid., (M^{tes} Pyreneae).

4666. **persicus**, Filippi — (*3419 syn.*); Satunin, Mamm. Caucas., 1903, p. 59. — Persia et Asia Minor (usque ad Caucasum Merid.).

4667. **musignani**, Sélys — (*3420*). — Gallia Merid., Italia, Hispania, Lusitania.

a. — **illyricus**, Barret-Hamilton, Ann. Nat. Hist., 1899, III, p. 225. — Peninsula Turcica (Bosnia).

P. **Neofiber**, True, 1884.

True, Proc. U. S. Nat. Mus. Washington, VII, 1884, p. 170.

4668. **alleni**, True — (*3421*); Bailey, l. c., 1900, p. 79, fig. 17, pl. 2, 3, fig. 3; Elliot, l. c., 1901, p. 203 et 202, fig. 44. — Florida, Bravard Co., (I.Merritt, Georgiana), et ab Indian River ad Eden et Gainesville.

712. **Fiber,** G. Cuv., 1800.

Ondatra, Lacép.; *Castor*, p., L.; *Myocastor*, p., Kerr, 1792.
G. Cuvier, Tableau Elem. Hist. Nat. Anim., 1798, p. 141; Leçons Anat. Comp., 1800, I, tabl. 1.

4669. **zibethicus**, Linné — (*3422*); Elliot, Field Columb. Mus., II, 1901, p. 212, fig. 49; Osgood, N.-Amer. Fauna, No. 19, 1900, pl. 6, f. 3.		CanadaOr., à Labrador ad United States Merid., et ab Atlantico ad Pacificum usque ad Arizona.
	a. — **pallidus,** Mearns — (*3422a*); Elliot, l. c., 1901, p. 213.	Arizona Centrali (FortVerde),Montana.
	b. — **ripensis,** Bailey, Proc. Biol. Soc. Wash., 1902, p. 119.	Novo-Mexico (Pecos River ad Carlsbad, Eddy).
	c. — **rivalicius**, Bangs — (*3422b*); Elliot, l. c., 1901, p. 213.	Louisiana (Burbridge), Vallo Mississipi infer., Alabama.
	d. — **aquilonius,** Bangs, Proc. N.-Engl. Zool. Club, 1899, p. 111; Elliot, l. c., 1901, p. 213.	Labrador, Hamilton Inlet (Rigoulette).
	e. — **hudsonius,** Preble, N.-Amer. Fauna, No. 22, 1902, p. 53.	Canada Sept., Keewatin (Fort Churchill).
4670. **spatulatus.** Osgood, N.-Amer. Fauna, 19, 1900, p. 36, pl. 6, fig. 4; No. 21, 1901, p. 66; Elliot, l. c., 1901, p. 214; Allen, Bull. Amer. Mus., 1903, p. 551.		Canada, Northwest Territ. (Lake Marsh). Alaska Merid. (Reg. Yukon, Peninsula Kenaï).
4671. **obscurus**, Bangs — (*3423*); Elliot, l. c., 1901, p. 214.		Terra-Nova (Newfoundland, Codroy).
4672. **macrodon**, Merriam — (*3423B*); Elliot, l. c., 1901, p. 214.		Virginia (Lac. Drummond,DismalSwamp).

713. **Synaptomys,** Baird, 1857.

Baird, Mammals North-America, 1857, p. 558.

A. **Synaptomys.**

4673. **cooperi**, Baird — (*3281* exclus. synon.); Elliot, Field Columb. Mus., II, 1901, p. 203. 204, fig. 45.		United States (?New Jersey Sept.).

a. — **stonei**, Rhoads = (*3281 synon.*); id., Proc. Acad. Philad., 1897, p. 305. *helatetes*, Merriam — (*3283*); Elliot, l. c., 1901, p. 204.	New Jersey, Atlantic Co., (Mays Landing); Virginia, Norfolk Co. (Dismal Swamp).
b. — **gossei**, Merriam — (*3283 a*); Rhoads, l. c., 1897, p. 307; Elliot, l. c., 1901, p. 204; III, 1901, p. 498.	Kansas (Neosho Falls).
c. — **fatuus**, Bangs — (*3282*); Rhoads, l. c., 1897, p. 306; Elliot, l. c., 1901, p. 204.	Canada, Reg. Quebec, (Lac. Edward), Victoria Co., New Brunswick, Ontario.

B. **Mictomys**, True, 1894.

True, Proc. U. S. Nat. Mus., 1894, p. 242.

4674. **innuitus**, True — (*3284*); Elliot, l. c., 1901, p. 205, fig. 46.	Labrador, Ungava (Fort Chimo).
a. — **medioximus**, Bangs, Proc. N.-Engl. Zool. Club., 1900, p. 40.	Labrador (Lance-au-Loup).
4675. **sphagnicola**, Preble, Proc. Biol. Soc. Wash., 1899, p. 43; Elliot, l. c., 1901, p. 206.	New Hampshire (White Ms, Ms Washington, Fabyans).
4676. **wrangeli**, Merriam — (*3285*); Elliot, l. c., 1901, p. 206.	Alaska Merid.-Occid., (Wrangel).
4677. **dalli**, Merriam — (*3286*); Elliot, l. c., 1901, p. 206; Osgood, N.-Am. Fauna, 21, 1901, p. 66.	Alaska Occid., Vallo fl. Yukon (Nulato), Cook Inlet.
4678. **andersoni**, Allen, Bull. Amer. Mus., 1903, p. 554.	Columbia Britann. Septent.
4679. **chapmani**, Allen, l. c., 1903, p. 555.	Columbia Brit., (Ms Selkirk).
4680. **truei**, Merriam — (*3287*); Elliot, l. c., 1901, p. 207.	Territ. Washington Sept.-Occ., (Skagit Valley).
4681. **bullatus**, Preble, Proc. Biol. Soc. Wash., 1902, p. 181.	Canada Occ., Mackensie, (Fort Rae, Trout Rock).

714. **Lemmus**, Link, 1795.

Myodes, p., Pallas, 1811.

Link, Zool. Beitr. Natur., 1795, I, pars 2, p. 75.

4682. **lemmus**, Linné — (*3288*).	Europa et Asia Arcticae, Groenland.
norwegicus, Desmarest.	
† *lemmus foss.*, Nehring — (*3288, 3288*).	† Pleistocaen. Europa media.

a. — † **crassidens**, Nehring, S.-B. Ges. Natur. Fr. Berl., 1899, p. 55, 56; Archiv. Naturg., I, 1899, p. 175, 177 et 178, fig. 1. — † Pleistocaen. Lusitania.

4683. **obensis**, Brants — (*3289*, exclus. syn.: »*trimucronatus*«). — Europa et Asia Sept., à Mari Albo ad Kamtschatka.

† *obensis foss.*, Nehring — (*3289 App.*). — † Pleistocaen. Europa media.

a. — **chrysogaster**, Allen, Bull. Amer. Mus., 1903, p. 151. — Siberia Orient. (Gichiga, ad littora Occ. Maris Okhotsk).

schisticolor, p., Middendorff (nec Lilljeborg), Sib. Reis. Säug., 1853, p. 108.

4684. **schisticolor**, Lilljeborg — (*3290*). — Europa Boreali (Scandinavia, Fennia, *nec* Siberia Orient).

4685. **trimucronatus**, Richardson — (*3289 part.*); Elliot, l. c., 1901, p. 207, 208, f. 47; Preble, N.-Am. Fauna, 22, 1902, p. 54. — America Arctica, (Point Lake, 65° lat.), Hudson Bay, Keewatin, (ad fl. Thlewiaza).

albogularis, Wagler, Schreb. Suppl., 1843, 3, p. 602.

a. — **alascensis**, Merriam, Proc. Wash. Acad., 1900, p. 26; Osgood, N.-A. Fauna, 19, 1900, p. 37. — Alaska (S^{t} Michael).

b. — **yukonensis**, Merriam, l. c., 1900, p. 27; Osgood, l. c., 1900, p. 38; Elliot, l. c., 1901, p. 208. — Reg. fl. Yukon (Charlie Creek, Rink Rapids).

c. — **helvolus**, Richardson, Fauna Bor.-Amer., 1829, p. 128; Elliot, l. c., 1901, p. 208; Allen, Bull. Amer. Mus., 1903, p. 556. — America Arctica, (Alpine Swamps, 56° lat.), Columbia Britann.

4686. **nigripes**, True — (*3291*); Elliot, l. c., 1901, p. 209. — Alaska Occ., (I. S^{t} George, I. Pribilof).

715. **Dicrostonyx**, Gloger, 1841.

Cuniculus, p., Wagler, 1832; *Misothermus*, Hensel, 1855; *Borioikon*, Poliakoff, 1881; *Tylonyx*, Schulze, 1897; † *Myolemmus*, Pomel, 1854.

Gloger, Gem. Hand- und Hilfsb. der Naturg., 1841, p. 79.

4687. **torquatus**, Pallas — (*3292*, *3292*, exclus. synon.: »*hudsonius*«, »*groenlandicus*« et »*ungulatus*«); Allen, Bull. Amer. Mus., 1903, p. 151. — Europa et Asia Arcticae à Lapponia ad Siberiam Or., Kamtschatka (Gichiga).

† *torquatus foss.*, Nehring — (*3292 App.*). — † Pleistocaen. Europa media.

4688. **hudsonius**, Pallas — (*3292 syn., 3292B*); Elliot, l. c., 1901, p. 209, 210, fig. 48. — America Arctica à Groenland ad Hudson Bay, Canada Sept.

groenlandicus, Traill — (*3292 part.*).

ungulatus, Baer — (*3292 part.*).

a. — **unalascensis**, Merriam, Proc. Wash. Acad., 1900, p. 25; Elliot, l. c., 1901, p. 210. — Alaska, (Unalaska).

b. — **nelsoni**, Merriam, l. c., 1900, p. 25; Elliot, l. c., 1901, p. 210. — Alaska (St Michael ad Point Barrow).

alascensis, Stone, Proc. Acad. Phil., 1900, p. 37. — »

c. — **richardsoni**, Merriam, l. c., 1900, p. 26; Preble, N.-Am. Fauna, 22, 1902, p. 54. — Canada Sept., Hudson Bay (Fort Churchill).

716. **Ellobius**, Fischer, 1814.

Chtonoergus, Nordmann, 1841; *Myospalax*, Blyth, 1846. Fischer, Zoognosia, 1814, III, p. 72—77.

4689. **talpinus**, Pallas — (*3424*); Satunin, Mitth. Kaukas. Mus., 1901, p. 51, 121; Mamm. Caucas., 1903, p. 60. — Rossia Merid., Turkestan, Asia Centrali.

a. — **tancrei**, Blasius — (*3424a*). — Siberia Merid., (Ms Altaï).

4690. **fuscicapillus**, Blyth — (*3425*). — Afghanistan (Quetta).

a. — **intermedius**, Scully — (*3425a*). — Herat, Gubran.

4691. **lutescens**, Thomas — (*3425B*); Satunin. Mamm. Caucas., 1903, p. 39, 60. — Kurdistan (Van, 1700 m.), Reg. Caucasi Merid.-Orient.

717. **Prometheomys**, Satunin, 1901.

Satunin, Zoolog. Anzeiger, 1901, p. 572.

4692. **schaposchnikowi**, Satunin, l. c., 1904, p. 572, fig. 1—4; Mamm. Caucas., 1903, p. 39, 41, 60. — Ms Caucasus (ad 2200 m.).

Subfam. 12. **Myotalpinae.**

718. **Myotalpa**, Kerr, 1792; Allen, 1895.

Siphneus, Brants, 1827; *Georychus*, p.. Lesson; *Myospalax*, Oken, 1816. Kerr, Anim. Kingd., I, 1792, p. 246; Allen, Bull. Amer. Mus., 1895, p. 181, 183.

4693. † **arvicolinus**, Nehring — (*3426*); Loczy. Wiss. Erg. Reise in Ostasien, 1899, III, pars 4, p. 17, pl. 11, fig. 2. — †Pleistocaen. China.

4694. **aspalax**, Pallas — (*3427*). — Siberia Merid.-Or., Mongolia, Dauria, Ms Altaï.

4695. **dybowskii**, Cherskey — (*3428*). — Siberia Orient., (Irkutsk).

4696. **fontanieri**, A. M.-Edwards — (*3429*). — Asia Centrali (Gansu), China Sept., (Pekin).

4697. **armandi**, A. M.-Edwards — (*3430*). — Mongolia, China Sept.-Occid.

4698. **spilurus**, A. M.-Edwards — (*3431*). — China Sept.

Familia IX. **Spalacidae.**

Subfam. 1. **Rhizomyinae.**

719. **Rhizomys**, Gray, 1831.

Mus, p., Raffles, 1822; *Nyctocleptes*, Temm., 1835; † *Typhlodon*, Falconer, 1868.
Gray, Proc. Zool. Soc. Lond., 1831, p. 95.

4699. † **sivalensis**, Falconer — (*3434, 3434*). — † Miocaen. India (Ms Siwalik).

4700. **sumatrensis**, Raffles — (*3432, 3432*); Bonhote, Fasciculi Malay., 1903, p. 38. — Malacca (Jalor, Perak Merid.),

erythrogenys, Anderson — (*3432a*). — Sumatra.

4701. **badius**, Hodgson — (*3433, 3433*). — Ms Himalaya à Nipal ad Assam, Birma.

a. — **minor**, Gray — (*3433 part.*); Thomas, P. Z. S., 1900, p. 195. — Cochinchina (Siam), Cambodja.

4702. **pruinosus**, Blyth — (*3435, 3435*). — Assam, Ms Khasia, Naga et Kakh, Birma Super.

4703. **sinensis**, Gray — (*3436, 3436*); Thomas, P. Z. S., 1898, p. 775. — China, Kuatun (1000 m.).

4704. **vestitus**, A. M.-Edwards — (*3437*). — Thibet Orient., (Moupin).

720. **Tachyoryctes,** Rüpp., 1835.

Rhizomys, p., Auct.; *Chrysomys*, Gray, 1843;
Bathyergus, Rüpp., 1834.
Rüppel, Neue Wirbelthiere Fauna Abyss., Säug., 1835, p. 35 (nota).

4705. **macrocephalus**, Rüppel — (*3438*).	Abyssinia (Choa).
4706. **splendens**, Rüppel — (*3439, 3439*).	Abyssinia Centrali (3300 m.), Somali, M^{s} Kilimanjaro.
a. — **ibeanus**, Thomas, P. Z. S., 1900, p. 179.	Ibea.
4707. **annectens**, Thomas — (*3440, 3440*).	Africa Orient., (Lac. Naivasha Or., Mianzini).

721. **Spalax,** Güldenst., 1770.

Ommatostegus, Nordm., 1839; *Nannospalax*, Palmer, 1903.
Güldenstädt, Nov. Comm. Acad. Sc. Petropol., XIV, 1770, p. 409.

4708. † **priscus**, Nehring — (*3441^{D}*); id., S.-B. Ges. Nat. Berl., 1898, p. 4, f. 3.	† Pliocaen. Super. Ungaria.
4709. **typhlus**, Pallas — (*3441*, excl. syn.); Nehring, l. c., 1898, fig.	Rossia Merid., Turkestan.
4710. **hungaricus**, Nehring — (*3441^{B}*) *nec* Matschie.	Ungaria.
4711. **dolbrogeae**, Miller, Proc. Biol. Soc. Wash., 1903, p. 161. *hungaricus*, p., Matschie (nec Nehring), S.-B. Ges. Nat. Berl., 1901, p. 237.	Rumania (Dobrudscha, Malcociu, Prundu).
4712. **monticola**, Nehring — (*3441^{C}*).	Bosnia, Herzegovina, (1200 m.).
4713. **graecus**, Nehring — (*3441^{E}*).	Graecia (Athena).
4714. **giganteus**, Nehring — (*3441^{F}*): id., l. c., 1900, p. 210; Satunin, Mitth. Kauk. Mus., 1901, p. 54, 122; Mamm. Caucas., 1903, p. 60, et 45.	Rossia Merid.-Occid., ad Mare Caspi (Petrowsk in Steppes), fl. Terek.
4715. **microphthalmus**, Güldenst. — (*3441, part., 3441^{G}*): Nehring, l. c., 1898, p. 4, f. 1, 2; Satunin, l. c., 1901, p. 52, 121; l. c., 1903, p. 60, et 45.	Rossia Merid., Sarepta, Ekaterinoslaw (in Steppes).
4716. † **fritschi**, Nehring, l. c., 1902, p. 77, fig. p. 78.	Pleistocaen. Palaestina (M^{s} Libanon).

4717. **nehringi**, Satunin — (*3441K*); id., Mamm. Caucas., 1903, p. 60, et 45. — Caucasus, Araxes (Kasikoporan, 2000 m.).

4718. **kirgisorum**, Nehring — (*3441H*); id., S.-B. Ges. Nat. Berl., 1898, p. 4, f. 4. — Transcaspia (Steppes Kirghis).

4719. **ehrenbergi**, Nehring — (*3441I*); id., l. c., 1898, p. 4, f. 2*b*. — Palaestina (Jaffa).

4720. **berytensis**, Miller, Proc. Biol. Soc. Wash., 1903, p. 162. — Syria (Beyrout).

4721. **intermedius**, Nehring — (*3441M*). — Syria Septent.

4722. **aegyptiacus**, Nehring — (*3441L*); id., l. c., 1900, p. 210, ex Sordelli, Bull. Soc. Ital. Sc. Nat., 1899, p. 357; Anderson et Winton, Mamm. of Egypt, 1902, p. 292, pl. 52. — Ægyptus Sept., (Cyrenaïca).

Incertae Sedis.

722. † **Elomys**, Aymard, 1848.

Aymard, Ann. Soc. Agric. du Puy, XII, 1848, p. 227.

4723. † **priscus**, Aymard — (*3442*). — † Miocaen. Gallia Centrali.

Familia X. **Geomyidae.**

723. **Geomys**, Rafin., 1817.

Diplostoma, Rafin., 1817; *Saccophorus*, Kuhl, 1820; *Pseudostoma*, Say, 1823; *Ascomys*, Licht., 1822.
Rafinesque, Amer. Monthl. Magaz., II, 1817, p. 45.

4724. † **bisulcatus**, Marsh — (*3445*). — † Miocaen. America Sept., Nebraska.

4725. **tuza**, Ord — (*3443*); Elliot, Field Columb. Mus., II, 1901, p. 215, 216, fig. 50. — Georgia (Augusta), Florida Sept.

pinetis, Rafinesque. — »

a. — **floridanus**, Audubon et Bachm., — (*3443a*); Elliot, l. c., 1901, p. 215; (bona sp.), Bangs, Proc. Bost. Soc., 1898, p. 176. — Florida Peninsula (St Augustine), St John Co.

b. — **mobilensis**, Merriam — (*3443b*); Elliot, l. c., 1901, p. 216. — Alabama Merid., (Mobile Bay), Florida Sept.-Occid.

c. — **austrinus**, Bangs, Proc. Bost. Soc., 1898, p. 179, f. 177. *floridanus austrinus*, Bangs.	Florida Peninsula Occid., Hillsboro Co., (Belleair).
4726. **colonus**, Bangs — (*3443B*); Elliot, l. c., 1901, p. 217.	Georgia, Camden Co., (St Mary's).
4727. **cumberlandius**, Bangs — (*3443D*); Elliot, l. c., 1901, p. 217.	Georgia, I. Cumberland (Stafford Place).
4728. **bursarius**, Shaw — (*3444*); Elliot, l. c., 1901, p. 217.	Vallo Mississipi, et à Canada Merid. ad Kansas, Missouri, Illinois, Lac. Michigan, Dakota, Nebraska.
4729. **lutescens**, Merriam — (*3446*); Elliot, l. c., 1901, p. 218.	Nebraska Occid., Lincoln Co., (Birdwood Creek), Dakota merid., Colorado, Oklahoma, Texas Occid.
4730. **breviceps**, Baird — (*3447*); Elliot, Field Columb. Mus., 1901, p. 218.	Louisiana (Prairie Mer Rouge, Morehouse Parish), Arkansas, Texas.
a. — **sagittalis**, Merriam — (*3447a*); Elliot, l. c., 1901, p. 218.	Texas Merid.-Or., (Clear Creek, Galveston Bay).
b. — **attwateri**, Merriam — (*3447b*); Elliot, l. c., 1901, p. 219.	Texas, Arkansas Co., (Rockport).
4731. **texensis**, Merriam — (*3448*); Elliot, l. c., 1901, p. 219.	Texas, Mason Co., (Mason), usque ad Rio Grande.
4732. **arenarius**, Merriam — (*3449*); Elliot, l. c., 1901, p. 219.	Texas (El Paso), Vallo Rio Grande Sup., Mexico, Chihuahua, Novo-Mexico.
4733. **personatus**, True — (*3450*); Elliot, l. c., 1901, p. 220.	Texas (I. Padre), et in Continento (Carrizo, Rio Grande).
a. — **fallax**, Merriam — (*3450a*); Elliot, l. c., 1901, p. 220.	Texas (Nueces Bay merid.), ad fl. Nueces infer.

724. **Pappogeomys,** Merriam, 1895.

Geomys, p., Auct.
Merriam, North-Amer. Fauna, No 8, 1895, p. 145.

4734. **bulleri**, Thomas — (*3451*). *nelsoni*, Merriam.	Mexico, Jalisco, (Sierra Nevada de Colima, Sierra de Mascota).
4735. **albinasus**, Merriam — (*3452*).	Mexico, Jalisco, (Guadalajara).

725. **Cratogeomys,** Merriam, 1895.

Geomys, p., Auct.; *Pseudostoma,* Baird, 1852.
Merriam, N.-Amer. Fauna, No 8, 1895, p. 150.

4736. **castanops**, Baird — (*3458*); Elliot, Field Columb. Mus., 1901, p. 220, 221, fig. 51. *clarki*, Baird.	Colorado (Las Animas ad fl. Arkansas). Novo-Mexico, Texas Occ., Chihuahua, Coahuila.
a. — **goldmanni**, Merriam — (*3458a*).	Mexico (Zacatecas, Cañitas).
4737. **merriami**, Thomas — (*3453*).	Mexico (Vallo Mexico merid., in Montibus).
4738. **perotensis**, Merriam — (*3454*).	Mexico, Vera Cruz (Cofre de Perote).
4739. **estor**, Merriam — (*3455*).	Vera Cruz (Las Vigas).
4740. **oreocetes**, Merriam — (*3456*).	M^{s} Popocatapetl.
4741. **peregrinus**, Merriam — (*3457*).	M^{s} Iztacihuatl.
4742. **fulvescens**, Merriam — (*3459*).	Mexico, Puebla (M^{s} Orizaba).

726. **Platygeomys,** Merriam, 1895.

Geomys, p., Merriam, 1892.
Merriam, North-American Fauna, No 8, 1895, p. 162.

4743. **gymnurus**, Merriam — (*3460*).	Mexico, Jalisco, (Zapotlan).
4744. **tylorhinus**, Merriam — (*3461*).	Mexico, Hidalgo, (Tula).
a. — **angustirostris**, Merriam, Proc. Biol. Soc. Wash., 1903, p. 81.	Michoacan, (Patamban).
4745. **planiceps**, Merriam — (*3462*).	Mexico (Vulc. Toluca, in verso Sept.).

4746. **neglectus**, Merriam, Proc. Biol. Soc. Wash., 1902, p. 68. — Mexico, Queretaro, (Cerro de la Calentura, 3000 m.).

4747. **fumosus**, Merriam — (*3463*). — Mexico, Colima (prope urbem Colima).

727. **Orthogeomys,** Merriam, 1895.

Geomys, p., Thomas, 1893.
Merriam, North-Amer. Fauna, No 8, 1895, p. 172.

4748. **scalops**, Thomas — (*3464*). — Mexico, Oaxaca, (Tehuantepec).

4749. **grandis**, Thomas — (*3465*). — Guatemala (Duenas).

4750. **nelsoni**, Merriam — (*3466*). — Mexico Oaxaca, (M^s Zempoaltepec, 2700 m.).

4751. **latifrons**, Merriam — (*3467*). — Guatemala.

728. **Heterogeomys,** Merriam, 1895.

Geomys, p., Le Conte, 1852.
Merriam, North-Amer. Fauna, No 8, 1895, p. 179.

4752. **hispidus**, Le Conte — (*3468*). — Mexico, Vera Cruz, (prope Jalapa).

4753. **torridus**, Merriam — (*3469*). — Vera Cruz (Chichicaxtle).

729. **Macrogeomys,** Merriam, 1895.

Geomys, p., Peters, 1864.
Merriam, N.-Amer. Fauna, No 8, 1895, p. 185.

4754. **heterodus**, Peters — (*3470*). — Costa Rica.

4755. **dolichocephalus**, Merriam — (*3471*). — Costa Rica (San José).

4756. **cavator**, Bangs, Bull. Mus. Comp. Zool., 1902, p. 42, fig. 24—25. — Panama, Chiriqui (Boquete, 1300—2300 m.).

4757. **pansa**, Bangs, l. c., 1902, p. 44, fig. 26. — Chiriqui, (Bogaba).

4758. **costaricensis**, Merriam — (*3472*). — Costa Rica, (Pacuare).

4759. **cherriei**, Allen — (*3473*). — Costa Rica, (Santa Clara).

730. **Zygogeomys,** Merriam, 1895.

Merriam, North-Amer. Fauna, No 8, 1895, p. 195.

4760. **trichopus**, Merriam — (*3474*). — Mexico, Michoacan, (Nahuatzin).

731. **Thomomys,** Wied, 1839.

Geomys, p., Richards., 1828; *Diplostoma*, p., Richards, 1829; *Oryctomys*, Eyd. et Gerv., 1836.
Maximilian von Wied-Neuwied, Nova Acta Acad. Leopold., XIX, 1839, pars 1, p. 377.

4761. **bulbivorus**, Richardson — (*3475*); Elliot, Field Columb. Mus., II, 1901, p. 222, fig. 52. — Oregon (ad fl. Columbia), usque ad Californiam, in Sept. San Francisco.

4762. **nevadensis**, Merriam — (*3475^{B}*); Elliot, l. c., 1901, p. 223. — Nevada (Austin).

4763. **leucodon**, Merriam — (*3477^{B}*); Elliot, l. c., 1901, p. 223. — Oregon (Rogue River Valley, Grant Pass).

a. — **navus**, Merriam, Proc. Biol. Soc. Wash., 1901, p. 112. — California, (Red Bluff).

4764. **operarius**, Merriam — (*3477^{C}*); Elliot, l. c., 1901, p. 223. — California Orient., Inyo Co., (Keeler, Owens Lake).

4765. **bottai**, Eydoux et Gervais — (*3476*); Elliot, l. c., 1901, p. 223. — California Centrali et Merid. (Monterey).

a. — **pallescens**, Rhoads — (*3476 a*); Elliot, l. c., 1901, p. 224. — California Merid., Vallo San Bernardino, (Grapelands).

4766. **laticeps**, Baird — (*3477*); Elliot, l. c., 1901, p. 224. — California Sept., (Humboldt Bay).

4767. **townsendi**, Richardson — (*3478*); Elliot, l. c., 1901, p. 224. — Wyoming (M^{tes} Rupestres), et ad fl. Columbia.

4768. **monticola**, Allen — (*3479*); Elliot, l. c., 1901, p. 225; Merriam, N.-Am. Fauna, 16, 1899, p. 97. — California Sept., Eldorado Co., (M^{s} Talac), à Sinu San Francisco ad M^{s} Shasta, Nevada Sept.-Occid.

a. — **pinetorum**, Merriam, N.-Am. Fauna, No 16, 1899, p. 97; Elliot, l. c., 1901, p. 225. — Siskiyou Co., (Sisson).

4769. **mazama**, Merriam — (*3479B*); Elliot, l. c., 1901, p. 225.	Oregon (Ms Mazama, Crater Lake).
4770. **quadratus**, Merriam — (*3479C*); Elliot, l. c., 1901, p. 225.	Oregon (The Dalles), ?Campis ad fl. Columbia.
4771. **nasicus**, Merriam — (*3479D*); Elliot, l. c., 1901, p. 226.	Oregon (ad fl. Des Chûtes, Farewell Bend).
4772. **douglasi**, Richardson — (*3480*); Elliot, l. c., 1901, p. 226.	Oregon (Portland), et à Columbia Brit. ad fl. Columbia infer.
a. — **yelmensis**, Merriam, Proc. Biol. Soc. Wash., 1899, p. 21; Elliot, l. c., 1901, p. 226.	Washington Merid.-Occid., (Yelm Prairie, Tenino).
b. — **oregonus**, Merriam, Proc. Biol. Soc. Wash., 1901, p. 115.	Oregon (Vallo Willamette, urbi Oregon).
4773. **limosus**, Merriam, l. c., 1901, p. 116.	Terr. Washington (Gorge of Columbia, White Salmon).
4774. **niger**, Merriam, l. c., 1901, p. 117.	Oregon, ad ostia fl. Umpqua (Seaton).
4775. **fuscus**, Merriam — (*3480a*); Elliot, l. c., 1901, p. 226; (bona sp.), Merriam, Proc. Biol. Soc. Wash., 1901, p. 111.	Idaho Centrali (in montibus, fl. Big Lost ad fontes).
a. — **fisheri**, Merriam, l. c., 1901, p. 111.	California, Plumas Co., (Vallo Sierra).
4776. **myops**, Merriam, l. c., 1901, p. 112.	Terr. Washington, Cascade Range, (Coneonully).
4777. **uinta**, Merriam, l. c., 1901, p. 112.	Utah, Mtes Uinta (3330 m.).
4778. **talpoïdes**, Richardson — (*3482*); Elliot, l. c., 1901, p. 227.	Canada Sept. ad Hudson Bay, Saskatchewan, usque ad Missouri Sup.
†*talpoïdes foss.*, Cope — (*3482*).	†Pliocaen. Oregon.
a. — **rufescens**, Wied — (*3482a*); Elliot, l. c., 1901, p. 227.	Vallo Missouri Sup., et Saskatchewan.
4779. **bridgeri**, Merriam, l. c., 1901, p. 113.	Wyoming (Fort Bridger).
4780. **melanops**, Merriam, Proc. Biol. Soc. Wash., 1899, p. 21; Elliot, l. c., 1901, p. 227.	Terr. Washington, Mtes Olympic (Solduck Trail).

4781. **hesperus**, Merriam, l. c., 1901, p. 116. — Oregon (Tillamook).

4782. **fulvus**, Woodhouse — (*3483*); Elliot, l. c., 1901, p. 227. — Novo-Mexico (M^tes^ San Francisco), Arizona usque ad Californiam Central.

a. — **nigricans**, Rhoads — (*3483a*); Elliot, l. c., 1901, p. 228. — California, Vallo San Bernardino (Grapelands).

b. — **intermedius**, Mearns — (*3483b*); Elliot, l. c., 1901, p. 228. — Arizona (M^tes^ Huachuca), à Colorado Plateau ad Mexico.

c. — **texensis**, Bailey, Proc. Biol. Soc. Wash., 1902, p. 119. — Texas (M^tes^ Davis, Limpid Creek, 1900 m.).

d. — **anitae**, Allen — (*3483e*). — California infer., (Santa Anita).

e. — **martirensis**, Allen — (*3483d*). — Calif. infer. (M^s^ San Pedro Martir, 2700 m.).

f. — **alticolus**, Allen, Bull. Amer. Mus., 1899, p. 13. — Calif. infer. (Sierra Laguna, 2330 m.).

4783. **desertorum**, Merriam, l. c., 1901, p. 114. — Arizona, Vallo Detrital, (Mud Spring).

4784. **angularis**, Merriam — (*3483B*); Elliot, l. c., 1901, p. 228. — California Occid., (Merced Co., Los Baños).

a. — **pascalis**, Merriam, l. c., 1901, p. 111. — Calif., (San Joaquin Valley, Fresno).

4785. **alpinus**, Merriam — (*3483C*); Elliot, l. c., 1901, p. 229. — California Orient., (High Sierra, M^s^ Whitney).

4786. **clusius**, Coues — (*3481*); Elliot, l. c., 1901, p. 229. — M^tes^ Rupestres (Bridger's Pass), Utah, Uncompahgre Reservation, Wyoming, Idaho Centr. et Merid.

a. — **ocius**, Merriam, l. c., 1901, p. 114. — Wyoming (Fort Bridger).

4787. **idahoensis**, Merriam, l. c., 1901, p. 114. — Idaho (Birch Creek)

4788. **pygmaeus**, Merriam, l. c., 1901, p. 115. — Idaho (Montpellier Creek, 2230 m.).

4789. **aureus**, Allen — (*3486*); Elliot, l. c., 1901, p. 229. — Utah Merid.-Orient., (Bluff City), Reg. San Juan.

a. — **pervagus**, Merriam, l. c., 1901, p. 110.	Novo-Mexico, (Espanola).
b. — **perpes**, Merriam, l. c., 1901, p. 111.	California (Owens Valley, Lone Pine).
c. — **lachuguilla**, Bailey, Proc. Biol. Soc. Wash., 1902, p. 120.	Texas, ad pedes M^{tium} aridarum (El Paso).
4790. **latirostris**, Merriam, l. c., 1901, p. 107.	Arizona (Painted Desert, Little Colorado Desert).
4791. **perpallidus**, Merriam — (*3484*); Elliot, l. c., 1901, p. 229.	California Merid., (Deserto Colorado), Arizona (Painted Desert).
4792. **cabezonae**, Merriam, l. c., 1901, p. 110.	California (San Gorgonio Pass, Cabezon).
4793. **cervinus**, Allen — (*3487*); Elliot, l. c., 1901, p. 230.	Arizona Merid., (Phoenix).
4794. **sinaloae**, Merriam, l. c., 1901, p. 108.	Mexico, Sinaloa, (Altata).
4795. **altivalis**, Rhoads — (*3485*); Elliot, l. c., 1901, p. 230.	California Merid.-Or., (M^{tes} San Bernardino).
4796. **fossor**, Allen — (*3488*); Elliot, l. c., 1901, p. 230.	Colorado, La Plata Co., (Florida), Reg. San Juan super.
4797. **toltecus**, Allen — (*3489*).	Mexico, Chihuahua Sept. (Juarez).
4798. **perditus**, Merriam, l. c., 1901, p. 108.	Mexico, Nuevo Leon, (Lampazos).
4799. **goldmanni**, Merriam, l. c., 1901, p. 108.	Mexico, Durango, (Mapimi).
4800. **baileyi**, Merriam, l. c., 1901, p. 109.	Texas (Sierra Blanca).
4801. **nelsoni**, Merriam, l. c., 1901, p. 109.	Mexico, Chihuahua, (Parral).
4802. **orizabae**, Merriam — (*3490*).	Mexico Merid., (M^{s} Orizaba).
4803. **atrovarius**, Allen — (*3490^{B}*).	Mexico, Sinaloa, (Tatemales).
4804. **peregrinus**, Merriam — (*3491*).	Mexico Centrali et Merid., (Salazar).

Incertae Sedis.

[† *Protoptychidae*, Tullberg, 1899.]

732. †**Protoptychus**, Scott, 1895.

Scott, Proc. Acad. Philad., 1895, p. 269.

4805. †**hatcheri**, Scott — (*3492*); Tullberg, Syst. der Nagethiere, 1899, p. 464. [1]) — †Eocaen. Uinta (Utah).

733. †**Heliscomys**, Cope, 1873.

Cope, Synops. New. Vert. Tert. Colorado, 1873, p. 3.

4806. †**vetus**, Cope — (*3495*); Matthew, Bull. Amer. Mus., 1899, p. 52. — †Oligocaen. Colorado

734. †**Pleurolicus**, Cope, 1878.

Cope, Palæont. Bull. No 30, 1878, p. 4.

4807. †**sulcifrons**, Cope — (*3496*); Matthew, Bull. Amer. Mus., 1899, p. 62. — †Miocaen. Oregon.

4808. †**leptophrys**, Cope — (*3497*); Matthew, l. c., 1899, p. 62. — †Miocaen. Oregon.

4809. †**diplophysus**, Cope — (*3498*); Matthew, l. c., 1899, p. 62. — †Miocaen. Oregon.

735. †**Entoptychus**, Cope, 1878.

Cope, Palæont. Bull. No 30, 1878, p. 2.

4810. †**cavifrons**, Cope — (*3499*); Matthew, Bull. Amer. Mus., 1899, p. 62. — †Miocaen. Oregon.

4811. †**planifrons**, Cope — (*3500*); Matthew, l. c., 1899, p. 62. — †Miocaen. Oregon.

4812. †**lambdoïdeus**, Cope — (*3501*); Matthew, l. c., 1899, p. 62. — †Miocaen. Oregon.

4813. †**minor**, Cope — (*3502*); Matthew, l. c., 1899, p. 62. — †Miocaen. Oregon.

4814. †**crassiramis**, Cope — (*3503*); Matthew, l. c., 1899, p. 62. — †Miocaen. Oregon.

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[1]) Le genre †**Gymnoptichus** (Cope), synonyme d'**Ischyromys** (Leidy) appartient à la famille des *Ischyromyidae* (Voyez ci-après).

Familia XI. †**Ischyromidae.**[1])

Subfam. 1. †**Adjidauminae.**

736. †**Adjidaumus,** Hay, 1899 (emend.) Trt., 1904.

Gymnoptychus p., Cope, 1874 (nec 1873); Matthew, 1903.
»*Adjidaumo*«,[2]) Hay, Science, X, 1899, p. 253.

4815.	†**minutus**, Cope, Ann. Report 1874, p. 476, (*nec* Synops. 1873) — (*3493 part.*); Hay, Science, 1899, p. 253; Tullberg, Nagethiere, 1899, p. 480.	†Oligocaen. Colorado.
	nasutus, Cope.	»
4816.	†**trilophus**, Cope — (*3494*); Hay, l. c., 1899, p. 253.	†Oligocaen. Colorado.
4817.	†**minor**, Douglass *(Eumys)*, Trans. Amer. Phil. Soc., 1901, p. 16; Matthew, l. c., 1903, p. 215, fig. 10 *(Gymnoptychus)*.	†Oligocaen. infer. Montana.
4818.	†**minimus**, Matthew, l. c., 1903, p. 216, fig. 11 *(Gymnoptychus)*.	†Oligocaen. infer. Montana.

Subfam. 2. †**Ischyromyinae.**

737. †**Paramys,** Leidy, 1871.

Plesiarctomys, p., Leidy; *Pseudotomus*, Cope, 1872; *Sciuravus*, Marsh, 1871.
Leidy, Proc. Acad. Nat. Sc. Philad., 1871, p. 230.

4819.	†**delicatus**, Leidy — (*2528*); Matthew, Bull. Amer. Mus., 1899, p. 38.	†Eocaen. Wyoming.
4820.	†**delicatior**. Leidy — (*2529*); Matthew, l. c., 1899, p. 30, 35, 38.	†Eocaen. Wyoming. Novo-Mexico.
4821.	†**delicatissimus**. Leidy — (*2530*); Matthew, l. c., 1899, p. 30, 34, 39.	†Eocaen. Wyoming. Novo-Mexico.

[1]) La position systématique de cette famille reste douteuse. Dans le *Catalogus* de 1897—1898, elle est placée parmi les *Sciuromorpha* (p. 451). — Dans un récent travail, Matthew dit (au sujet des genres *Gymnoptichus* = *Adjidaumus* et *Heliscomys*): » ... they are, in fact, rather remote relatives of any modern type, and combine characters of *Sciuridae, Geomyidae* and *Heteromyidae*, with others peculiar to themselves or shared by the *Ischyromyidae*«. On devra probablement la placer dans les *Protoglires*.

[2]) Conformément aux régles de la nomenclature *latine*, nous avons dû modifier ce nom barbare en *Adjidaumus*. Hay place ce genre dans les *Sciuridae*.

4822. †**buccatus**, Cope — (*2531*); Matthew, l. c., 1899, p. 30, 39. †Eocaen. Novo-Mexico, Wyoming.

4823. †**hians**, Cope — (*2532*); Matthew, l. c., 1899, p. 39. †Eocaen. Wyoming.

4824. †**leptodus**. Cope — (*2533*); Matthew, l. c., 1899, p. 39. †Eocaen. Wyoming.

4825. †**sciuroïdes**, Scott et Osborn — (*2534*); Matthew, l. c., 1899, p. 49. †Eocaen. Utah.

4826. †**uintensis**, Osborn — (*2535*); Matthew, l. c., 1899, p. 49. †Eocaen. Utah.

4827. †**robustus**, Marsh — (*2536*); Matthew, l. c., 1899, p. 39. †Eocaen. Wyoming.

4828. †**undans**, Marsh — (*2537*); Matthew, l. c., 1899, p. 39. †Eocaen. Wyoming.

4829. †**nitidus**, Marsh — (*2538*); Matthew, l. c., 1899, p. 39. †Eocaen. Wyoming.

4830. †**parvidens**, Marsh — (*2539*); Matthew, l. c., 1899, p. 39. †Eocaen. Wyoming.

4831. †**sp.**, Leidy — (*2540*). †Eocaen. Wyoming.

4832. †**superbus**, Osborn, Scott et Speir, Pal. Rep. Princeton Exp., 1878, p. 84. †Eocaen. Wyoming.

738. †**Tillomys,** Marsh, 1872.

Marsh, Amer. Journ. Sc., 1872, IV, p. 219.

4833. †**senex**, Marsh — (*2541*); Matthew, Bull. Am. Mus., 1899, p. 39. †Eocaen. Wyoming.

4834. †**parvus**, Marsh — (*2542*); Matthew, l. c., 1899, p. 39. †Eocaen. Wyoming.

739. †**Taxymys,** Marsh, 1872.

Marsh, Am. Journ. Sc., 1872, IV, p. 219.

4835. †**lucaris**, Marsh — (*2543*); Matthew, l. c., 1899, p. 39. †Eocaen. Wyoming.

740. †**Colonomys,** Marsh, 1872.

Marsh, Amer. Journ. Sc., 1872, IV, p. 220.

4836. †**celer**, Marsh — (*2544*); Matthew, l. c., 1899, p. 39. †Eocaen. Wyoming.

741. †**Ischyromys,** Leidy, 1856.

Colotaxis, Cope, 1873; *Gymnoptychus,* p., Cope, 1873 (*nec* 1874).
Leidy, Proc. Acad. Philad., 1856, p. 89.

4837. †**typus**, Leidy — (*2545*); Matthew, l. c., 1899, p. 52; Tullberg, Nagethiere, 1899, p. 463. — †Oligocaen. Dakota Merid., Nebraska, Colorado.

4838. †**veterior**, Matthew, Bull. Amer. Mus., 1903, p. 211. — †Oligocaen. infer. Montana.

742. †**Sciuromys,** Schlosser, 1884.

Schlosser, Palæontogr., 1884, p. 82.

4839. †**cayluxi**, Schlosser — (*2546*). — †Oligocaen. Gallia Merid.

743. †**Mysops,** Leidy, 1871.

Syllophodus, Cope, 1883.

4840. †**minimus**, Leidy — (*2547*); Matthew, Bull. Amer. Mus., 1899, p. 39. — †Eocaen. Wyoming.

4841. †**fraternus**, Leidy — (*2548*); Matthew, l. c., 1899, p. 39. — †Eocaen. Wyoming.

Incertae Sedis.

744. †**Apatemys,** Marsh, 1872.

Marsh, Amer. Journ. Soc., 1872, IV, p. 221.

4842. †**bellus**, Marsh — (*4119*); Matthew, Bull. Amer. Mus., 1899, p. 39. — †Eocaen. Wyoming.

4843. †**bellulus**, Marsh — (*4120*); Matthew, l. c., 1899, p. 39. — †Eocaen. Wyoming.

Familia XII. **Heteromyidae.**

Subfam. 1. **Dipodomyinae.**

745. **Dipodomys,** Gray, 1841.

Macrocolus, Wagner, 1846; *Dipodops,* Merriam, 1890.
Gray, Ann. Natur. Hist., 1841, VII, p. 521.

4844. **phillipsi**, Gray — (*3504*); (*nec* True, 1884—85); Miller et Rehn, Proc. Bost. Sc., 1901, p. 152.
halticus, Wagner. — Mexico (Real del Monte), Vallo Mexico. usque ad Guanajuato. »

4845. **ornatus**, Merriam — (*3505*).	Mexico, Zacatecas, (Berriozabal).
4846. **perotensis**, Merriam — (*3506*).	Mexico, Vera Cruz, (Perote).
4847. **merriami**, Mearns — (*3509*); Elliot, Field Columb. Mus., II, 1901, p. 232, fig. 53.	Arizona (New River).
a. — **nevadensis**, Merriam — (*3509 b*); Elliot, l. c., 1901, p. 232.	Nevada Sept.-Occid., (Lac. Pyramid).
b. — **nitratus**, Merriam — (*3509 c*); Elliot, l. c., 1901, p. 233.	California Orient., (Keeler, Lac. Owens).
c. — **nitratoïdes**, Merriam — (*3509 d*); Elliot, l. c., 1901, p 233.	California Merid.-Centr., (Tipton, Vallo San Joaquin).
d. — **exilis**, Merriam — (*3509 e*); Elliot, l. c., 1901, p. 233.	California Merid.-Centr., (Fresno, Vallo San Joaquin).
e. — **ambiguus**, Merriam — (*3510, 3509 h*); Elliot, l. c., 1901, p. 234.	Texas Sept.-Occid., (El Paso).
f. — **parvus**, Rhoads — (*3509 i*); Elliot, l. c., 1901, p. 234.	California Merid., (Vallo San Bernardino).
g. — **simiolus**, Rhoads — (*3509 g, 3513*); Elliot, l. c., 1901, p. 234; Merriam, Science, 1898, p. 31.	California (Mohave Desert, Agua Caliente).
similis, Rhoads — (*3514*).	San Diego Co. (White Water).
h. — **melanurus**, Merriam — (*3509 a*).	Mexico, California infer., (San José del Cabo).
i. — **atronasus**, Merriam — (*3509 f*).	Mexico, Potosi (Hacienda La Parada).
4848. **deserti**, Stephens — (*3508*); Elliot, l. c. 1901, p. 235.	California Merid.-Or., (Desertis Mojave et Colorado).
4849. **spectabilis**, Merriam — (*3511*); Elliot l. c., 1901, p. 235.	Arizona, Cochize Co., (Das Cabejos).
4850. **montanus**, Baird, Proc. Acad. Nat. Sc. Philad., 1855, p. 334; Mearns, Proc. Biol. Soc. Wash., 1900, p. 167; Elliot, l. c., 1901, p. 431.	Colorado Merid., Vallo San Luis, (Fort Massachusetts); Texas Sept., Clay Co., (Henrietta).
ordi Var. *montanus* Baird, Mamm. N.-Am., 1857, p. 410 (nec Waterhouse).	
elator, Merriam — (*3507*); Elliot, l. c., 1901, p. 235.	»

4851. **californicus**, Merriam — (*3512*); Elliot, l. c., 1901, p. 236. — California Sept.-Occid., Mendocino Co. (Ukiah).

a. — **pallidulus**, Bangs, Proc. N.-Engl. Zool. Club, 1899, p. 65. — California, Colusa Co., (Sites).

4852. **mitchelli**, Mearns — (*3513B*). — California infer., (Sinu Calif., I. Tiburon).

746. **Perodipus**, Fitzing., 1867.

Dipodops, Merriam, 1890; (*nec Cricetodipus*, Peale, 1848 et Auct.) Fitzinger, S.-B. Math. Natur. Class. K. Akad. Wiss. Wien, 1866, 56 p. 126; Merriam, Proc. Biol. Soc. Wash., 1892, p. 26 (nota).

4853. **agilis**, Gambel — (*3516*); Elliot, Field Columb. Mus., II, 1901, p. 236, 237, fig. 54. — California Media et Merid.

4854. **obscurus**, Allen, Bull. Amer. Mus., 1903, p. 603. — Mexico, Durango Sept.-Occid.

4855. **streatori**, Merriam — (*3518*); Elliot, l. c., 1901, p. 237. — California, Mariposa Co., (Carbondale).

4856. **chapmani**, Mearns — (*3523*); Elliot, l. c., 1901, p. 237. — Arizona Centrali, (Fort Verde).

4857. **ordi**, Woodhouse — (*3517*); Elliot, l. c., 1901, p. 238. — Texas, Rio Grande, (El Paso), et à Snake Plains ad Nov.-Mexico, Arizona.

a. — **columbianus**, Merriam — (*3517b*); Elliot, l. c., 1901, p. 238. — Oregon, Campis fl. Columbia (Umatilla).

b. — **palmeri**, Allen — (*3517a*). — Mexico (San Luis Potosi).

4858. **richardsoni**, Allen — (*3520*); Elliot, l. c., 1901, p. 238. — Oklahoma et Indian Territ. (fl. Beaver).

4859. **sennetti**, Allen — (*3521*); Elliot, l. c., 1901, p. 239. — Texas Merid.-Orient., Cameron Co. (Brownsville).

4860. **panamintinus**, Merriam — (*3519*); Elliot, l. c., 1901, p. 239. — California Orient.. (M^{tes} Panamint).

4861. **longipes**, Merriam — (*3524*); Elliot, l. c., 1901, p. 239. — Arizona, Painted Desert, (Echo Cliffs), Utah, Wyoming, Nebraska, Novo-Mexico.

4862. **compactus**, True — (*3522*); Elliot, l. c., 1901, p. 240. — Texas (I. Padre).

747. **Microdipodops,** Merriam, 1891.

Merriam, North-Amer. Fauna, No 5, 1891, p. 115.

4863. **megacephalus**, Merriam — (*3525*); Elliot, Field Columb. Mus., II, 1901, p. 240, fig. 55, et 241. — Nevada Centrali (Halleck).

a. — **oregonus**, Merriam, Proc. Biol. Soc. Wash. 1901, p. 127. — Oregon Or., Alvord Desert, (Lac Alvord).

4864. **pallidus**, Merriam, l. c., 1901, p. 127. — Nevada, Churchill Co., (Lac. Humboldt et Carson).

4865. **californicus**. Merriam, l. c., 1901, p. 128. — California, Plumas Co., (Vinton, Vallo Sierra).

Subfam. 2. **Heteromyinae.**

748. **Perognathus,** Wied, 1839.

Abromys. Gray, 1868; † *Cricetodipus*, Peale, 1848 (nec Rhoads, 1893, nec Trouessart, 1897); *Octognosis*, Coues, 1875.

Maximilian von Wied, Reise Innere Nord-America, 1839, I, p. 449; Nov. Act. Acad. Caes. Leop. Carol., 1839, 19, p. 369.

Recognitio.

1900. — **W. H. Osgood,** Revision of the Pocket Mice of the Genus *Perognathus* (North-Amer. Fauna, No 18, 1900, p. 9—63; fig. in texto et 4 pl.).

A. **Perognathus.**

4866. **fasciatus**, Wied — (*3526*); Elliot, Field Columb. Mus., II, 1901, p. 242; Osgood, N.-Am. Fauna, 18, 1900, p. 18, 19, f. 3. — Montana (fl. Yellowstone ad Missouri), Dakota Sept. et Merid., Wyoming.

a. — **infraluteus**, Thomas — (*3527*); Elliot, l. c., 1901, p. 242; Osgood, l. c., 1900, p. 19. — Colorado, Larimer Co., (Loveland).

4867. **flavescens**. Merriam — (*3526 a*); Elliot, l. c., 1901, p. 243; Osgood, l. c., 1900, p. 20, f. 4. — Nebraska (Kennedy), Dakota Merid., Kansas, Texas Occid.

copei, Roads — (*3530*). — »

4868. **merriami**. Allen — (*3529*); Elliot, l. c., 1901, p. 243; Osgood, l. c., 1900, p. 21. — Texas (Brownsville), Novo-Mexico, usque ad Rio Grande.

flavus, p., Baird — (*3528 part.*); Thomas, P. Z. S., 1888, p. 449 (*Cricetodipus*). — »

mearnsi, Allen, Bull. Am. Mus., 1896, p. 237. — »

a. — **gilvus**, Osgood, l. c., 1900, p. 22; Elliot, l. c., 1901, p. 243.	Novo-Mexico Merid. (Eddy), Texas Occid.
4869. **flavus**, Baird — (*3528*); Elliot, l. c., 1901, p. 244, et 242, fig. 56; Osgood, l. c., 1900, p. 23, pl. 1, f. 1.	Texas (El Paso), Colorado Sept.-Or., NebraskaOcc.,Arizona Centrali. ad Mexico.
a. — **bimaculatus**, Merriam — (*3532*); Elliot, l. c., p. 244; Osgood, l. c., p. 24, pl. 1, f. 4.	Arizona Sept.-Or. et Centrali (Yavapai Co., Fort Whipple), Utah Merid.
b. — **fuliginosus**, Merriam — (*3531*); Elliot, l. c., p. 244; Osgood, l. c., p. 25.	Arizona Sept., (M^{s} San Francisco, 2300 m.).
c. — **mexicanus**, Merriam — (*3528a*); Osgood, l. c., p. 25.	Mexico centrali (Tlalpam).
4870. **apache**, Merriam — (*3535*); Elliot, l. c., 1901, p. 244; Osgood, l. c., 1900, p. 26, f. 5.	Arizona, Apache Co., (Keam Cañon), Novo-Mexico Occ., Utah Merid.
a. — **melanotis**, Osgood, l. c., p. 27.	Mexico, Chihuahua (Casas Grandes).
4871. **callistus**, Osgood, l. c., 1900, p. 28.	Wyoming (Kinney Ranch, vallo Green River).
4872. **panamintinus**, Merriam — (*3533a*); Elliot, l. c., 1901, p. 245; Osgood, l. c., 1900, p. 28, pl. 2, f. 1.	California Or. (M^{s} Panamint), Nevada Merid., Utah.
a. — **bangsi**, Mearns — (*3533b*); Elliot, l. c., 1901, p. 245; Osgood, l. c., p. 29.	Calif. Merid., Desert Colorado (Palm Spring).
b. — **arenicola**, Stephens, Proc. Biol. Soc. Wash., 1900, p. 153; Elliot, l. c., p. 246.	San Diego Co., (San Felipe Narrows).
c. — **brevinasus**, Osgood, l. c., p. 30, f. 6; Elliot, l. c., p. 246.	Calif. Merid.-Occid. (San Bernardino).
4873. **nevadensis**, Merriam — (*3534*); Elliot, l. c., 1901, p. 246; Osgood, l. c., 1900, p. 31.	Nevada.EastHumbold Valley, (Halleck).
4874. **pacificus**, Mearns — (*3532^{b}*); Elliot, l. c., 1901, p. 246; Osgood, l. c., 1900, p. 31.	California Occid., San Diego (ad ostia fl. Tijuana), prope Mexican. confines.
4875. **amplus**, Osgood, l. c., 1900, p. 32; Elliot, l. c., 1901, p. 247.	Arizona (Fort Verde).

4876. **longimembris**, Coues — (*3533*); Osgood, l. c., 1900, p. 33, f. 7; Elliot, l. c., 1901, p. 247.	California, Kern Co., (Vallo San Joaquin, Fort Tejon).
parvus, True, 1882 (nec Peale).	»
inornatus, Merriam — (*3536*).	»
4877. **parvus**, Peale (nec Baird) — (*3524b*); Elliot, l. c., 1901, p. 247; Osgood, l. c., 1900, p. 34.	Oregon.
?*monticola*, Baird — (*3540*); Elliot, l. c., 1901, p. 248 (species distincta).	Montana (St Mary's Mission), Oregon (The Dalles).
a. — **mollipilosus**, Coues — (*3541*); Elliot, l. c., 1901, p. 249; Osgood, l. c., 1900, p. 36.	California, Shasta Co., (Fort Crook), Oregon.
monticola, Townsend, 1888 (nec Baird).	»
b. — **olivaceus**, Merriam — (*3538*); Elliot, l. c., 1901, p. 249; Osgood, l. c., 1900, p. 37, f. 8.	Utah Sept. (Kelton), Idaho Merid., usque ad Calif. (Owens Valley), Oregon Merid.
olivaceus amoenus, Merriam — (*3538a*).	
c. — **magruderensis**, Osgood, l. c., 1900, p. 38; Elliot, l. c., p. 249.	Nevada Merid., (Ms Magruder, 2630 m.), California Sept.-Or.
4878. **alticola**, Rhoads — (*3537*); Elliot, l. c., 1901, p. 249; Osgood, l. c., 1900, p. 39.	California (Ms San Bernardino, Squirrel Inn).
4879. **lordi**, Gray — (*3542*); Elliot, l. c., 1901, p. 250; Osgood, l. c., 1900, p. 39.	Columbia Britann., Washington, Idaho.
a. — **columbianus**, Merriam — (*3539*); Elliot, l. c., p. 250; Osgood, l. c., p. 40.	Washington Merid., (Pasco, Vallo fl. Columbia).
4880. **formosus**, Merriam — (*3543*); Elliot, l. c., 1901, p. 250; Osgood, l. c., 1900, p. 40, 41, f. 9.	Utah (St George), Nevada Merid., et California Sept.-Or.

B. **Chætodipus**, Merriam, 1889.

Merriam, North-Amer. Fauna, No 1, 1889, p. 5.

4881. **baileyi**, Merriam — (*3557*); Elliot, Field Columb. Mus., II, 1901, p. 251; Osgood, N.-Am. Fauna, No 18, 1900, p. 41, 42, fig. 10.	Mexico, Sonora, (Magdalena), Arizona Merid., Calif. infer.

4882. **hispidus**, Baird — (*3555*); Elliot, l. c., 1901, p. 251; Osgood, l. c., 1900, p. 42.	Mexico (Charco Escondido), Texas Merid. et Occid., Oklahoma.
fasciatus, Baird, 1857.	
paradoxus spilotus, Merriam — (*3556 a*); Allen, 1896.	»
paradoxus, Allen (nec Merriam), Bull. Am. Mus., 1894, p. 172.	»
a. — **paradoxus**, Merriam (nec Allen) — (*3556*); Elliot, l. c., 1901, p. 252; Osgood, l. c., 1900, p. 44, f. 11.	Kansas (Trego Co.), et à Dakota ad Texas Occid.
latirostris, Rhoads — (*3559*).	»
conditi, Allen — (*3558*).	»
b. — **zacatecae**, Osgood, l. c., 1900, p. 45.	Mexico, Zacatecas, (Valparaiso), Guanajuato.
4883. **penicillatus**, Woodhouse — (*3551*); Elliot, l. c., 1901, p. 252; Osgood, l. c., 1900, p. 45.	Arizona (M^s San Francisco), Nevada, (Bunkerville).
a. — **angustirostris**, Osgood, l. c., 1900, p. 47; Elliot, l. c., 1901, p. 252.	California, Deserto Colorado (Carriso Creek), usque ad Arizona Merid.
b. — **pricei**, Allen — (*3548 syn.*) Elliot, l. c., p. 253; Osgood, l. c., p. 47.	Mexico, Sonora, (Oposura).
c. — **eremicus**, Mearns — (*3551^B*); Elliot, l. c., p. 253; Osgood, l. c., p. 48.	Texas, El Paso Co. (Fort Hancock), usque ad Mexico Central.
4884. **stephensi**, Merriam — (*3554*); Elliot, l. c., 1901, p. 253; Osgood, l. c., 1900, p. 49.	California, Death Valley Sept.-Occ. (Mosquite Valley).
4885. **arenarius**, Merriam — (*3550*); Osgood, l. c., 1900, p. 50.	California infer., (San Jorge prope Comondu).
4886. **pernix**, Allen — (*3547^B*); Osgood, l. c., 1900, p. 50.	Mexico Occ., Sinaloa (Rosario), Jalisco.
a. — **rostratus**, Osgood, l. c., p. 51.	Sinaloa Sept., Sonora Merid. (Camoa).
4887. **intermedius**, Merriam — (*3546*); Osgood, l. c., 1900, p. 52, f. 12; Elliot, l. c., 1901, p. 253.	Arizona, Mojave Co., (Mud Spring), Novo-Mexico et Mexico.
obscurus, Merriam — (*3548*).	»

4888. **nelsoni**, Merriam — (*3553*); Osgood, l. c., 1900, p. 53. — Mexico, San Luis Potosi (Hacienda La Parada), Durango, Jalisco, etc.

a. — **canescens**, Merriam — (*3546a*); Osgood, l. c., p. 54. — Coahuila, (Jaral).

4889. **goldmani**, Osgood, l. c., 1900, p. 54. — Mexico, Sinaloa (Sinaloa).

4890. **artus**, Osgood, l. c., 1900, p. 55. — Mexico, Chihuahua (Batopilas), Durango, Sinaloa.

4891. **fallax**, Merriam — (*3547*); Osgood, l. c., 1900, p. 55; Elliot, l. c., 1901, p. 254. — California Merid.-Occid., (Reche Canon, San Bernardino Co.), ad Calif. infer.

a. — **pallidus**, Mearns, Proc. Biol. Soc. Wash., 1901, p. 135. — California, Reg. San Diego (M^s Coast Range), ad Mexican. confines.

4892. **anthonyi**, Osgood, l. c., 1900, p. 56. — California infer., I. Cerros.

4893. **femoralis**, Allen — (*3552*); Osgood, l. c., 1900, p. 57, f. 13*b*; Elliot, l. c., 1901, p. 254, et 251, f. 57. — Calif., Diego Co., (Dulzura), usque ad Calif. infer.

4894. **californicus**, Merriam — (*3560*); Osgood, l. c., 1900, p. 58. f. 14; Elliot, l. c., 1901, p. 254. — California (Berkeley), et à San Francisco Bay ad Vall. San Benito.

armatus, Merriam — (*3561*).

a. — **dispar**, Osgood, l. c., 1900, p. 58; Elliot, l. c., p. 255. — Calif. Santa Barbara Co., (Carpentaria).

4895. **spinatus**, Merriam — (*3549*); Osgood, l. c., 1900, p. 59, 60, f. 15; Elliot, l. c., p. 255. — Calif., Merid., in desertis ad fl. Colorado (The Needles).

a. — **peninsulae**, Merriam — (*3549a*); Osgood, l. c., p. 60. — California infer. (San Jose del Cabo).

4896. **bryanti**, Merriam — (*3544*); Osgood, l. c., 1900, p. 61, pl. 2, f. 4. — Calif. infer., I. San Jose.

4897. **margaritae**, Merriam — (*3545*); Osgood, l. c., 1900, p. 61, pl. 2, f. 5. — Calif. infer., I. Santa Margarita.

749. **Heteromys**, Desmarest, 1817.

Mus, p. Thompson; *Saccomys* F. Cuv., 1823; *Dasynotus*, Wagler, 1830. Desmarest, Nouv. Dict. Hist. Nat., 1817, XIV, p. 180.

A. **Heteromys.**

4898. **irroratus**, Gray — (*3562*). — Mexico, Oaxaca.

4899. **albolimbatus**, Gray (*3563*).	Mexico, San Luis Potosi (La Parada).
4900. **hispidus**, Allen — (*3569*).	Mexico, Jalisco, Terro Tepic (Compostella).
4901. **goldmanni**, Merriam, Proc. Biol. Soc. Wash. 1902, p. 41.	Mexico, Chiapas, (Chicarras).
a. — **lepturus**, Merriam, l. c., 1902, p. 42.	Oaxaca (M^{tes} prope S^{to} Domingo).
4902. **griseus**, Merriam, l. c. 1902, p. 42.	Chiapos (M^{tes} prope Tonala).
4903. **annectens**, Merriam, l. c., 1902, p. 43.	Oaxaca (Pluma).
4904. **bulleri**, Thomas — (*3565*).	Mexico, Jalisco, Sierra de Juanacatlan (La Laguna).
4905. **longicaudatus**, Gray — (*3573*).	Mexico, — ?
4906. **jesupi**, Allen, Bull. Amer. Mus., 1899, p. 201.	Colombia (Rio S^{ta} Marta Minca, 3300 m.).
4907. **anomalus**, Thompson — (*3570*).	I. Trinitad.
4908. **melanoleucus**, Gray — (*3572*).	Venezuela Sept.
4909. **australis**, Thomas, Ann. Nat. Hist., 1901. VII, p. 194.	Equator Sept., (S^{t} Javier, ad fl. Cachabi infer.).
4910. **salvini**, Thomas — (*3566*).	Guatemala (Dueñas).
a. — **nigrescens**, Thomas — (*3566 a*).	Costa Rica.
4911. **repens**, Bangs, Bull. Mus. Compar. Zool., 1902, p. 45, 46, fig. 27.	Panama, Chiriqui (Boquete, 1300—1800 m.).
4912. **adspersus**, Peters — (*3574*).	Panama.
4913. **gaumeri**, Allen et Chapman — (*3568*).	Yucatan (Chichen-Itza).
4914. **desmarestianus**, Gray — (*3571*).	Guatemala (Coban).
4915. ? **bicolor**, Gray — (*3575 — Genus dubium*).	Venezuela.

B. **Xylomys**, Merriam, 1902.

Merriam, Proc. Biol. Soc. Wash., 1902, p. 43.

4916. **nelsoni**, Merriam, l. c. 1902, p. 43.	Mexico, Chiapas (Pinabete).

750. **Liomys,** Merriam, 1902.

Heteromys, p., Coues, 1881, Elliot, 1901 et Auct.
Merriam, Proc. Biol. Soc. Wash., 1902, p. 44.

4917. **alleni**, Coues — (*3564*); Elliot, Field Columb. Mus., II, 1901, p. 256, fig. 58.	Mexico, Rio Verde, (Hacienda Angostura) Texas ad ostia fl. Rio Grande.
4918. **canus**, Merriam, Proc. Biol. Soc. Wash., 1902, p. 44; Bull. Am. Mus., 1903, p. 605; Allen, Bull. Am. Mus., 1904, p. 135, f. 1, 2.	Mexico, Chihuahua (Parral), Durango.
4919. **texensis**, Merriam, l. c., 1902, p. 44.	Texas (Brownsville).
4920. **torridus**, Merriam, l. c., 1902, p. 45.	Mexico, Oaxaca, (Cuicatlan).
a. — **minor**, Merriam, l. c., 1902, p. 45.	Oaxaca, (Huajuapam).
4921. **pictus**, Thomas — (*3567*).	Mexico, Jalisco, (Mineral San Sebastian 1470 m.).
a. — **rostratus**, Merriam, l. c., 1902, p. 46.	Guerrero (Ometepec).
b. — **isthmius**, Merriam, l. c., 1902, p. 46.	Tehuantepec.
4922. **plantinarensis**, Merriam, l. c., 1902, p. 46.	Mexico, Jalisco, (Plantinar).
4923. **sonorana**, Merriam, l. c., 1902, p. 47.	Sonora (Alamos).
4924. **veraecrucis**, Merriam, l. c., 1902, p. 47.	Vera Cruz (San Andreas Tuxtla).
4925. **obscurus**, Merriam, l. c., 1902, p. 48.	Vera Cruz (Carrizal).
4926. **phaeura**, Merriam, l. c., 1902, p. 48.	Oaxaca (Pinoteba).
4927. **orbitalis**, Merriam, l. c., 1902, p. 48.	Vera Cruz (Catemaco).
4928. **crispus**, Merriam, l. c., 1902, p. 49.	Chiapas (Tonala).
a. — **setosus**, Merriam, l. c., 1902, p. 49.	Chiapas (Huchuetan).
4929. **heterothrix**, Merriam, l. c., 1902, p. 50.	Honduras (San Pedro Sula).

Familia XIII. **Bathyergidae.**

751. **Bathyergus,** Illig., 1811.

Mus. p., Gm., 1788; *Orycterus*, F. Cuv., 1825.
Illiger, Prodromus Syst. Mamm. et Avium, 1811, p. 86.

4930. **maritimus**, Gmelin — (*3576*); W. L. Sclater, Ann. S.-Afr. Mus., 1899, p. 225; id., Mam. S.-Afr., II, 1901, p. 70, 71. 72. fig. 100—102.	Africa Australi (ad litt. maris), Colon. Cap., (Cape Town), Namaqua, Knysna (usque? ad Bathurst).

752. **Georychus,** Illiger, 1811.

Bathyergus et *Orycterus* p., Auct.; *Cryptomys* et *Coetomys*, Gray, 1864; *Typhloryctes*, Fitzing., 1867.
Illiger, Prodr. Syst. Mamm. et Av., 1811, p. 87.

4931. **capensis**, Pallas — (*3577*); W. L. Sclater, Ann. S.-Afr. Mus., 1899, p. 227; id., Mam. S.-Afr., II, 1901, p. 73, 74, fig. 103, 104.	Africa Australi, Colonia Cap. Occid., Namaqua, Kimberley, Knysna.
4932. **damarensis**, Ogilby (nec Leche) — (*3580*); W. L. Sclater, l. c., 1899, p. 228; id., l. c., 1901, p. 76.	Africa Occid., Damara, Angola.
4933. **darlingi**, Thomas — (*3581*); Sclater, l. c., 1899, p. 228; id., l. c., 1901, p. 77.	Africa Australi-Centr., Mashona (Mazoe, Salisbury).
4934. **hottentotus**, Lesson — (*3578 syn.*, *3578*); Sclater, l. c., 1899, p. 228; id., l. c., 1901, p. 77. *coecutiens*, Brandt — (*3578*).	Colonia Cap. Orient., (Stellenbosch, Knysna, Kalahari, etc.), Natal, (Durban).
4935. **bocagei**, Winton — (*3578^{B}*).	Africa Occid., Angola.
4936. **lugardi**, Winton — (*3578^{C}*).	Deserto Kalahari (inter Palapye et Nyami).
4937. **mechowi**, Peters — (*3584*).	Angola (Malange, Benguela).
4938. **nimrodi**, Winton — (*3583*); Sclater, l. c., 1899, p. 229; id., l. c., 1901, p. 78.	Africa Merid.-Centrali, Matabele (Bulawayo, Essex Vale).
4939. **whytei**, Thomas — (*3583^{B}*).	Africa Centrali, Nyasa (Karonga).
4940. **lechei**, Thomas — (*3582*). *damarensis*, Leche (nec Ogilby).	Africa Centrali-Or., Monbuttu (Bellima).
4941. **ochraceo-cinereus**, Heuglin — (*3579*).	Africa Orient.-Centrali, Bongo (Dembo, Bahr-el-Ghazal).
4942. **zechi**, Matschie, S.-B. Gesells. Naturf. Berlin, 1900, p. 146.	Africa Occid., Togo.

753. **Myoscalops,** Thomas, 1890.

Heliophobius, Peters, 1846; *Georychus*, Auct.
Thomas, Proc. Zool. Soc. Lond., 1890, p. 448.

4943. **argenteo-cinereus**, Peters — (*3585*).	Africa Orient., Bagamoyo, Uganda, Mozambica.

a. — **marungensis**, Noack — (*3585a*). Marungu.

4944. **albifrons**, Gray — (*3586*). Africa Or. Tropicali.

4945. **emini**, Noack — (*3587*). Africa Orient., (Simba Muenna).

754. **Heterocephalus**, Rüppel, 1842.

Rüppel, Mus. Senckenberg., III, 1842, heft 2, p. 99 (nec 1834).

4946. **glaber**, Rüppel — (*3588*). Abyssinia Merid., (Choa).

4947. **philippsi**, Thomas — (*3589*). Somali Centrali, (Ogardain).

Familia XIV. **Jaculidae.**

Dipodidae,[1]) Auct. et Catalogi, 1897.

Subfam. 1. **Sicistinae.**

Sminthinae, Auct. et Catalogi, 1897.

755. †**Eomys**, Schlosser, 1884.

Schlosser, Palaeontographica, XXXI, 1884, p. 85.

4948. † **cayluxi**, Schlosser — (*3590*). †Eocaen. Gallia merid.

756. **Sicista**, Gray, 1827.

Sminthus, Nordmann, 1839; Trt., Catal., 1897.
Gray, *in* Griffith's Cuvier, Anim. Kingd., V, 1827, p. 227.

4949. **subtilis**, Pallas — (*3591*); Satunin, Mam. Caucas., 1903, p. 60. Europa Or. et Asia Occ., à Scandinavia et à Germania, ad fl. Jeneseï et Caucasum, Turkestan.

4950. **concolor**. Buchner — (*3592*); Satunin, l. c., 1903, p. 60. Asia Centrali, Gansu, M^{s} Swanetis, 2570 m.

4951. **leathami**, Thomas — (*3593*). Cachemyr, Wardwan (3300 m.).

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[1]) Voyez: **Marcus W. Lyon**, A comparison of the Osteology of the Jerboas and Jumping Mice (Proc. U.-S. Nat. Mus., 1901, p. 659—668, pl. 25—27) — Analyse critique: **Nehring**, S.-B. Ges. Naturf. Berl., 1901, p. 146.

4952. **tianschianus**, Salensky. Annuaire Mus. Zool. St Petersb., 1903, p. 17. — Asia Centrali, Tianschan.

4953. **flavus**, True — (*3594*). — Cachemyr Centrali (3700 m.).

Subfam. 2. **Zapodinae.**

[Familia *Zapodidae*, Lyon, Proc. U. S. Nat. Mus., 1901, p. 666.]

757. **Zapus**, Coues, 1875.

Dipus, p., et *Gerbillus*, p., Auct.; *Meriones*, F. Cuv., 1825 (nec Illig., 1811); *Jaculus*, Wagler, 1830 (nec Erxleben, 1777).
Coues, Bull. U.-S. Geol. Survey Terr., 1875, No 5, p. 253.

Recognitio.

1899. — **E. Preble**, Revision of the Jumping Mice of the Genus *Zapus* (North-Amer. Fauna, No 15, 1899, p. 5—39, 4 fig. et 1 pl.).

A. **Zapus.**

4954. **hudsonius**. Zimmermann — (*3595*); Preble, N.-Am. Fauna, 15, 1899, p. 14, f. 1, pl. 1, f. 3; Elliot, Field Columb. Mus., II, 1901, p. 257, 258, fig. 59. — Canada (Hudson Bay), usque ad New-Jersey, Carolina Sept., Iowa, Missouri, Alaska.

hardyi, Batchelder, Proc. N.-Engl. Z. Club, 1899, p. 5. — »

a. — **ladas**, Bangs, Proc. N.-Engl. Zool. Club, 1899, p. 10; Preble, l. c., p. 17; Elliot, l. c., p. 258. — Labrador (Hamilton Inlet, Rigoulette), Quebec Orient.

b. — **alascensis**, Merriam — (*3595a*); Preble, l. c., p. 18; Elliot, l. c., p. 259. — Alaska (Yakutat), usque ad fl. Yukon.

c. — **americanus**. Barton, Trans. Amer. Phil. Soc., 1799, p. 115; Batchelder, l. c., 1899, p. 6; Preble, l. c., p. 19; Elliot, l. c., p. 258. — United-States, Pennsylvania (Philadelphia), à Carolina Sept. (Raleigh), ad Connecticut et Hudson infer.

d. — **campestris**. Preble, l. c., p. 20; Elliot, l. c., p. 258. — Wyoming (M[s] Bear Lodge), Great Plains à Manitoba ad Nebraska, Colorado.

4955. **tenellus**. Merriam — (*3595B*); Preble, l. c., 1899, p. 21; Elliot, l. c., 1901, p. 259. — Columbia Britann., (Kamloops).

4956. **princeps**. Allen — (*3598*); Preble, l. c., 1899, p. 22, pl. 1, f. 6, *6a*; Elliot, l. c., 1901, p. 260. — Colorado, La Plata Co., (Florida), et ab Alberta (Henry House), ad Nov.-Mexico, Regione M[tium] Rupestium.

	a. — **minor**, Preble, l. c., p. 23; Elliot, l. c., p. 260.	Saskatchewan Plains in Canada (Wingard prope Carlton House).
	b. — **oregonus**, Preble, l. c., p. 24; Elliot, l. c., p. 260.	Oregon, M^s Blue (Elgin).
4957.	**major**, Preble, l. c., 1899, p. 24; Elliot, l. c., 1901, p. 260.	Oregon (M^s Warner).
4958.	**nevadensis**, Preble, l. c., 1899, p. 25; Elliot, l. c., 1901, p. 261.	Nevada (M^s Ruby).
4959.	**saltator**, Allen, Bull. Amer. Mus., 1899, p. 3; 1903, p. 558; Elliot, l. c., p. 262.	Columbia Britann., Canada, Territ. Northwest (Telegraph Creek).
4960.	**trinotatus**, Rhoads — (*3599*); Preble, l. c., 1899, p. 26, pl. 1, f. 5, 5*a*; Elliot, l. c., 1901, p. 261. *imperator*, Elliot, l. c., I, 1899, p. 228, 260, fig. 1.	Columbia Brit. (I. Lulu ad ostia fl. Fraser), Terr. Washington (Cascades), Oregon, California Sept. usque ad Humboldt Bay.
	a. — **alleni**, Elliot, — (*3599^C*); Preble, l. c., p. 27; Elliot, l. c., 1901, p. 261; Merriam, N.-Am. Fauna, 16, 1899, p. 98.	California (Pyramid Peak, Lac Tahoe), M^s Shasta, Sierra Nevada ad Monmouth et fl. Kern.
	b. — **montanus**, Merriam — (*3599b*); Preble, l. c., p. 28; Elliot, l. c., p. 262.	Oregon, M^s Cascade (M^s Mazama, Crater Lake).
4961.	**orarius**, Preble, l. c., 1899, p. 29, pl. 1, f. 4, 4*a*; Elliot, l. c., 1901, p. 262.	California Occid., (Point Reyes), usque ad Humbold Bay (Mad River).
4962.	**pacificus**, Merriam — (*3599^B*); Preble, l. c., 1899, p. 30; Elliot, l. c., 1901, p. 262; Merriam, N.-Am Fauna, 16, 1899, p. 99.	Oregon (Vallo fl. Rogue, Prospect) et CaliforniaSept.-Occid. (Little Shasta Creek).

B. **Napaeozapus**, Preble, 1899.

Preble, North Amer. Fauna, No 15, 1899, p. 33.

4963.	**insignis**, Miller — (*3596*); Preble, l. c., 1899, p. 33, f. 2, pl. 1, f. 1, 1*a*; Elliot, l. c., 1901, p. 263, fig. 60.	Canada Or., (New Brunswick, fl. Restigouche), usque ad Maryland Occid.

a. — **roanensis**, Preble, l. c., p. 35; Elliot, l. c., 1901, p. 263.	Carolina Sept., (M^{s} Roan).
b. — **abietorum**, Preble, l. c., p. 36; Elliot, l. c., 1901, p. 264.	Ontario (Peninsula Harbor ad Lac. Superior Sept.).

C. **Eozapus**, Preble, 1899.

Preble, North-Amer. Fauna, No 15, 1899, p. 37.

4964. **setchuanus**, Pousargues — (*3600*); Preble, l. c., 1899, p. 37, fig. 3, 4, pl. 1, fig. 2, 2*a*.	China, Setchuen (Ta-tsien-lou).

Subfam. 3. **Jaculinae.**

758. **Jaculus,** Erxleben, 1777 (nec Baird, nec Alston).

Dipus, Gmelin, 1788, et Auct.; Trt., Catalogus, 1897.
Erxleben, Syst. Regni Animalis, 1777, I, p. 404; De Winton, 1902.

A. **Jaculus.**

Dipus et *Haltomys*, Catalogi, 1897.
Haltomys, Brandt, 1844.

4965. **orientalis**, Erxleben, Syst. Regn. Anim., 1777, p. 404; Anderson et Winton, Mam. of Egypt, 1902, p. 307, pl. 54.	Africa Sept., Ægyptus, Nubia, Tripoli, Tunisia, Algeria.
gerboa, Olivier — (*3603*) nec Auctorum.	
mauritanicus, Duvernoy.	»
4966. **jaculus**, L. (nec Pallas) (*3602 syn.*); Anderson et Winton, Mam. of Egypt, 1902, p. 301, pl. 53.	Africa Sept., ab Algeria, Tunisia, Tripoli ad Ægyptum, Palæstinam et Arabiam (in desertis).
ægyptius, Hasselquist — (*3602*).	
4967. **gordoni**, Thomas, P. Z. S., 1903, p. 299.	Kordofan Occid., (Djebel Agagch, Kagu Hills).
4968. **microtis**, Reichenow — (*3605*).	Africa Sept.-Or., (Samar).
4969. **hirtipes**, Lichtenstein — (*3604*).	Algeria, Sahara, Tunisia, Dongola.
4970. **schlüteri**, Nehring, S.-B. Ges. Naturf. Berlin. 1901, p. 163.	Palaestina (Jaffa merid.).
4971. **darricarrerei**, Lataste — (*3606*).	Algeria, Tunisia.
4972. **macrotarsus**, Wagner — (*3607*).	Arabia Petraea (M^{s} Sinaï).

4973. **blanfordi**, Murray — (*3608*). Persia Sept.

4974. **loftusi**, Blanford — (*3609*). Persia Merid., (Mesopotamia).

4975. **deasyi**, Barret-Hamilton, P. Z. S., 1900, p. 196. Turkestan Orient. (Nura 2500 m.).

4976. **sagitta**, Pallas — (*3601, 3601*). *gerboa*, Fischer (nec Olivier). Rossia, inter Don et Volga, Siberia Merid., Bucharia, Lac Aral, Asia Centrali, Gobi Merid., Yarkand.

a. — **lagopus**, Lichtenstein — (*3601a*). Asia Centrali.

b. — ? **proximus**, Fairmaire — (*3601b*). Asia Occ., ad fl. Oural.

B. **Scirtopoda**, Brandt, 1844.

Halticus, Brandt, 1844; Trt., 1897.
Brandt, Bull. Class. Phys.-Math. Acad. Sc. St Petersb., II, 1844, p. 212.

4977. **halticus**, Illiger — (*3610*). Siberia Merid., Kirghis, Turkestan.

a. — **brachyurus**, Blainv. — (*3610a*). Transbaikalia.

759. † Dipodoïdes, Schlosser, 1902.

Schlosser, Pal. Abhandl., IX, 1902, p. 135.

4978. † **problematicus**, Schlosser, l. c., 1902, p. 135. † Pliocaen. Germania Merid.

760. Scarturus, Gloger, 1841.

Scirtomys, Brandt, 1844; Trt., 1897; Winton, 1902.
Gloger, Hand- und Hilfsbuch, Naturg., I, 1841, p. XXXI et 106.

4979. **tetradactylus**, Lichtenstein — (*3611*); Anderson et Winton, Mam. of Egypt, 1902, p. 311. Ægyptus Sept., Deserto Lybiae inter Alexandriam et Siwah.

761. Alactaga, F. Cuv., 1836.

Scirtetes, Brandt, 1844; *Cuniculus*, Brisson, 1756; *Jaculus*, A. M.-Edw., 1871 (nec Wagler).
Fréd. Cuvier, Proc. Zool. Soc. Lond., 1836, p. 141.

A. **Alactaga.**

4980. † **laurillardi**, Lartet (*Meriones*) — (*3613*). † Miocaen. Gallia Merid.

4981. **saliens**, Gmelin — (*3612*); Satunin, Mitth. Kaukas. Mus., 1901, p. 56, 123. *jaculus*, Pallas, Schreber et Auct. (nec Linné) — (*3612 App.*).	Rossia Merid.-Or., inter Danubium et Don, Cherson. Taurica, Caucasus Sept., Turkestan, Siberia Merid. et Asia Centrali.
†*saliens foss.*, Trt., 1897 — (*3612b*); *jaculus foss.*, Nehring, 1879–90 (*3612 App.*)	† Pleistocaen. Europa Media (Germania).
a. — **vexillarius**, Eversmann — (*3612a*).	Transcaspia.
b. — **spiculum**, Lichtenstein — (*3612b*).	Siberia Merid., ab Altaï ad Amour.
4982. **williamsi**, Thomas — (*3612^{B} excl. syn.*); Satunin, Mam. Caucas., 1903, p. 46; Nehring, S.-B. Ges. Naturf. Berl. 1901, p. 145.	Kurdistan (Van, 1700 m.), Caucasus Or., M^{s} Talysch, Ararat, Armenia.
a. — **laticeps**, Nehring, l. c., 1903, p. 357. ? *decumana*, p., Danf. et Alston, P. Z. S., 1877, p. 281 (fide Nehring).	Asia Minori Sept.-Occ. (Koktschi-Kissik).
4983. ? **aulacotis**, Wagner — (*3614*), sp. problematica, fide Nehring, Zool. Anz., 1902, p. 89.	Arabia.
? *saliens*, juv., fide Nehring, l. c., 1902.	»
4984. **suschkini**, Satunin, Zool. Anzeig., 1900, p. 137, 139; Nehring, Zool. Anz., 1900, p. 201, f. 1. 2.	Steppes Kirghises, (Irgis Merid., Deserto Sara-Kopa).
4985. **saltator**, Eversmann — (*3620*).	Mongolia in verso Merid. M^{tium} Altaï.
4986. **mongolica**, Radde — (*3617 part.*); (bona sp.), Satunin, Zool. Anz., 1900, p. 138. *jaculus*, Var. *mongolica*, Radde.	Mongolia. »
4987. **annulata**, A. M.-Edwards — (*3617*, exclus. synon., *3617*); Nehring, l. c., 1900, p. 202 et 263, fig. p. 264.	Kukunoor, China Sept.-Or., Kiatcha (M^{s} Kentei).
4988. **euphratica**, Thomas — (*3615*).	Mesopotamia.
4989. **indica**, Gray — (*3616*).	Afghanistan, Beloutchistan, Persia Orient.
4990. **arundinis**, F. Cuvier — (*3621*).	Africa Sept. — ?
4991. **elater**, Lichtenstein (*3619, 3619*, sed non *Alactagulus*, fide Satunin); Satunin, Mitth. Kauk. Mus., 1901, p. 62, 127.	Turkestan, Steppes Kirghises et Volga-Ural (Chanskaja Stawka).

a. — **caucasicus**, Nehring, S.-B. Ges. Naturf. Berlin., 1900, p. 67, f. 2, p. 65 et p. 67—68; Satunin, Mam. Caucas., 1903, p. 47.	Caucasus Sept., Steppes Volga-Ural, Bakou et Transcaucasia.
b. — **aralychensis**, Satunin, Zool. Anzeig., 1901, p. 463; id., Mam. Caucas., 1903, p. 47.	Transcaucasia M^{s} Aralych ad pedes M^{tis} Ararat, Armenia, (Eriwan Merid.).

B. **Alactagulus**, Nehring, 1897.

Nehring, S.-B. Ges. Naturf. Freund. Berlin, 1879, p. 151.

4992. **acontion**, Pallas — (*3618*); Nehring, S.-B. Naturf. Berl., 1900, p. 63, 65, f. 1; id., Zool. Anz., 1900, p. 363, f. 2, *a*, *b*; Satunin, Mitth. Kauk. Mus., 1901, p. 60, 126; Mam. Caucas., 1903, p. 61. ? *hirtipes*, Tristram (nec Pallas).	Rossia Merid.-Orient., Sarepta, Volga infer., Bachmut (Ekaterinoslaw), Steppes Cherson. Tauricae usque ad Steppes Kirghises (49° lat. Sept.). ? Palaestina.

762. **Pygeretmus**, Gloger, 1841.

Platycercomys, Brandt, 1844; Trt., 1897.
Gloger, Hand- und Hilfsbuch Naturg., I, 1841, p. 106.

4993. **platyurus**, Lichtenstein — (*3622*); Nehring, Zool. Anzeig. 1900, p. 361, 363, f. 1, *a*, *b*.	Desertis ad Lac. Aral, fl. Kuwar-Daria, Turkestan Occ.
a. — †**platyuroïdes**, Fischer — (*3622a*).	†Pleistocaen. Turkestan.

763. **Cardiocranus**, Satunin, 1902.

Dipus, p., Kozlov.
Satunin, Annuaire Mus. Zool. Acad. Sc. St Petersb., VII, 1902, p. 582

4994. **paradoxus**, Satunin, l. c., 1902, p. 584, fig. 1—2, p. 583.	Asia Centrali, Nanschan, (Scharogol-dschin)..

764. **Euchoreutes**, W. L. Sclater, 1890.

W. L. Sclater, Zool. Soc. Lond., 1890, p. 610.

4995. **naso**, W. L. Sclater — (*3623*); Barret-Hamilton, P. Z. S., 1900, p. 197.	Asia Centrali, inter Yarkand et Khotan (Langar).

Sectio III. **Rodentia Hystrichomorpha.**

Familia XV. **Pedetidae.**

765. **Pedetes,** Illiger, 1811.

Yerboa, Forster, 1778; *Helamys,* F. Cuv., 1825; *Dipus,* p., Auct.
Illiger, Prodr. Syst. Mam. et Av., 1811, p. 81.

4996. **caffer**, Pallas — (*2233*); W. L. Sclater, Ann. S.-Afr. Mus., 1899, p. 231; Mam. S.-Afr., II, 1901, p. 80, f. 105, 106; p. 81, 82, f. 107.	Africa Merid., Colon. Cap. (in desertis), Port Elizabeth, etc., Transvaal, Rhodesia, Angola, Unyamwesi.
4997. **surdaster**, Thomas, Ann. Nat. Hist., 1902, IX, p. 440.	Africa Orient., Ibea (Morendat, 700 m.).

Familia XVI. **Ctenodactylidae.**

766. **Ctenodactylus,** Gray, 1830.

Mus, p., Pallas, 1778; *Gundi,* Shaw, 1801.
Gray, Spicilegia Zool., II, 1830, p. 10.

4998. **gundi**, Pallas — (*3624*).	Algeria, Tunisia (Biskra, Tabessa, M^{s} Aures, Reg. Chotts).
4999. **vali**, Thomas, P. Z. S., 1902, p. 11.	Tripoli (Wadi-Bey, Titti Occid.).

767. **Massoutiera,** Lataste, 1881.

Lataste, Bull. Soc. Zool. France, 1881, p. 314.

5000. **mzabi**, Lataste — (*3625*).	Algeria, Mzab (Djebel Zaccar).
5001. **vae**, Lataste — (*3626*).	Senegal (Reg. fl. Senegal Super.).

768. **Pectinator,** Blyth, 1855.

Blyth, Journ. As. Soc. Beng., XXIV, 1855, p. 294.

5002. **spekei**, Blyth — (*3627*).	Somali, Obock, Danakil.

769. **Petromys,** A. Smith, 1831.

A. Smith, South-Afr. Quart. Journ., I, 1831, p. 11.

5003. **typicus**, A. Smith — (*3628*); W. L. Sclater, Ann. S.-Afr. Mus., 1899, p. 232; Mam. S.-Afr., II, 1901, p. 84, 85, fig. 108. — Africa Australi (Namaqua, M^{tes} ad ostia fl. Orange), Klipfontein (Port Nolloth).

770. †**Pellegrinia,** Gregorio, 1886.

Gregorio, Atti Soc. Toscana Sc. Nat., 1886, p. 234.

5004. † **panormensis**, Gregorio — (*3629*). — † Pleistoc. Sicilia.

771. **Ruscinomys,** Depéret, 1890.

Depéret, Mém. Soc. Géol. France, 1890, I, p. 60.

5005. † **europaeus**, Depéret — (*3630*). — † Pliocaen. Gallia Merid.

772. **Thryonomys,** Fitzinger, 1867.

Aulacodus, Temm., 1827 (nec Eschschricht); *Triaulacodus*, Lydekker, 1896; *Callomys*, Kaup (nec F. Geoff.).
Fitzinger, S.-B. Akad. Wiss. Wien, LVI, 1867, p. 141.

5006. **swinderianus**, Temminck — (*3755*); W. L. Sclater, Ann. S.-Afr. Mus., 1899, p. 234; Mam. S.-Afr., II, 1901, p. 86, f. 109; p. 87, 88, f. 110. — Africa Occid. et Merid., à Sierra Leone ad Natal (Congo, Angola, Nyasa, Mozambica, Transvaal, Zulu, Grahamstown).

5007. **gregorianus**, Thomas — (*3756*). — Africa Orient., Ibea, Zambezia Sept.

5008. **calamophagus**, Pousargues (*3757*). — Africa Centrali, Nyasa.

5009. **semipalmatus**, Heuglin — (*3758*). — Africa Centrali, Niam-Niam, ad Occid., fl. Bahr-el-Djur.

5010. **sclateri**, Thomas — (*3756^{B}*). — Africa Centrali, Nyasa.

Familia XVI. **Octodontidae.**

Subfam. 1. **Octodontinae.**

773. **Ctenomys,** Blainv., 1826.

Spalax, p., Fischer, 1892.
Blainville, Bull. Soc. Philom., 1826, p. 62.

5011. † **bonaerensis**, Laurillard et d'Orbigny — (*3631*). — † Pliocaen. Argentina.

5012.	† **subassentiens**, Ameghino, Anal. Mus. Nac. Buenos-Aires, 1902, p. 242, pl. 4, f. 20*a*—20*c*.	† Pliocaen. Bolivia (Tarija).
5013.	† **subquadratus**, Ameghino, l. c., 1902, p. 243, pl. 4, f. 19*a*, 19*b*.	† Pliocaen. Bolivia.
5014.	† **brachyrhinus**, Ameghino, l. c., 1902, p. 243, pl. 4, f. 21*a*—21*d*.	† Pliocaen. Bolivia.
5015.	† **lujanensis**, Ameghino — (*3632*); Nehring, S.-B. Ges. Naturf. Berl., 1900, p. 201.	† Pleistocaen. Argentina.
5016.	**brasiliensis**, Blainville — (*3633*). *nattereri*, Wagner — (*3633 syn.*); Nehring, l. c., 1900, p. 201.	Brasil ab Amazonia ad Argentinam, Paraguay, Pampas, Gran Chaco.
5017.	**opimus**, Wagner — (*3637*); Thomas, Ann. Nat. Hist. 1900, VI, p. 383; IX, 1902, p. 227.	Bolivia, Potosi, Pampa Aullaga (usque ad (4500 m., Livichuco).
	brasiliensis, p., Waterhouse, 1848.	»
	a. — **nigriceps**, Thomas, l. c., VI, 1900, p. 383; IX, 1902, p. 227.	Peru Merid., (Tetiri, 4800 m.).
	b. — **luteolus**, Thomas, l. c., VI, 1900, p. 384.	Argentina (M^{tes} Jujuy).
5018.	**frater**, Thomas, l. c., IX, 1902, p. 228.	Bolivia, (Potosi, 4300 m.)
5019.	**torquatus**, Lichtenstein — (*3634*); Nehring, S.-B. Naturf. Berl., 1900, p. 203, f. 2.	Uruguay (Maldonado), Bolivia.
5020.	**boliviensis**, Waterhouse — (*3636*).	Bolivia (S^{ta} Cruz de la Sierra).
5021.	**talarum**, Thomas — (*3639^{B}*).	Argentina, (Ensenada, Las Talas).
5022.	**dorsalis**, Thomas, Ann. Nat. Hist., 1900, VI, p. 385.	Paraguay, Chaco Sept.
5023.	**tucumanus**, Thomas, l. c., 1900, VI, p. 301.	Argentina (Tucuman, 450 m).
5024.	**perrensi**, Thomas — (*3635*).	Argentina.
5025.	**leucodon**, Waterhouse — (*3638*).	Bolivia (La Paz, ad Lac. Titicaca).
5026.	**azarai**, Thomas, Ann. Nat. Hist., XI, 1903, p. 228; XII, p. 243.	Argentina (Reg. Buenos-Aires, Pampas).
5027.	**mendocinus**, Philippi — (*3639 syn.*) (bona sp.), Thomas, 1902.	Argentina, (Mendoza).
5028.	**bergi**, Thomas, Ann. Nat. Hist., 1902, p. 241.	Argentina (Cordova Centrali).

5029. **colburni**, Allen, Bull. Amer. Mus., 1903, p. 188.	Patagonia (Arroyo Aike ad Lac. Buenos-Aires).
5030. **sericeus**, Allen, l. c., 1903, p. 187.	Patagonia (Rio Chico Sup., ad Cordilleras).
5031. **pundti**. Nehring, Zool. Anzeig., 1900, p. 420, 421, f. 1; S.-B. Ges. Naturf. Berl., 1900, p. 206, 207, f. 5, 6, 7.	Argentina (Cordova Merid.)
5032. **neglectus**, Nehring, l. c., 1900, p. 535.	Patagonia.
5032bis. **minutus**, Nehring — (*3639a*); bona sp., Nehring, Zool. Anz., 1900, p. 421, f. 2; S.-B. l. c., 1900, p. 201, 203, f. 1, 3, 4.	Brasil Merid., Rio Grande do Sul.
5033. **magellanicus**, Bennet — (*3639*).	Patagonia à Bahia-Blanca ad fretum Magellani.
5034. **robustus**, Allen, l. c., 1903, p. 185.	Patagonia, (Rio Chico Ste Cruz, ad Cordilleras).
5035. **maulinus**, Philippi — (*3640*). [1])	Chili.
5036. **fueginus**, Philippi — (*3641*).	Terra de Fuoco.

774. †**Dicaelophorus,** Ameghino, 1888.

Ctenomys, p., Owen, 1840; *Actenomys*, Burm., 1888.
Ameghino, List. Mam. Fosil. Monte-Hermoso, 1888, p. 6.

5037. †**latidens**, H. Gervais et Amegh. — (*3642*).	†Pliocaen. Argentina.
5038. †**simplex**, Ameghino — (*3643*).	†Plioc. Argentina.
5039. †**celsus**, Ameghino — (*3644*).	†Plioc. Argentina.
5040. †**priscus**, Owen — (*3645*).	†Plioc. Argentina.

775. †**Phthoramys,** Amegh., 1887.

Ameghino, Apuntes prelim. Monte-Hermoso, 1887, p. 4.

5041. †**homogenidens**, Ameghino — (*3646*).	†Miocaen. Argentina.

776. †**Plataeomys,** Amegh., 1881.

Ameghino, La Antig. del Hombr., 1881, II, p. 306.

5042. †**scindens**, Ameghino — (*3647*).	†Pliocaen. Argentina

[1]) Philippi (Anal. Mus. Chile, 1896, p. 11—16), a décrit en outre les *Ct. robustus, pallidus, pernix, chilensis*, du Chili.

777. †**Pithanotomys**, Amegh., 1887.

Ameghino, Apuntes prelim. Monte-Hermoso, 1887, p. 5.

5043. † **columaris**, Ameghino — (*3648*). †Pliocaen. Argentina.
5044. † **similis**, Ameghino — (*3649*). † Plioc. Argentina.
5045. † **intermedius**, Ameghino — (*3650*). † Plioc. Argentina.
5046. † **macer**, Ameghino — (*3651*). † Plioc. Argentina.
5047. † **cordubensis**, Ameghino — (*3652*). † Plioc. Argentina.
[1])

778. †**Dicolpomys**, Winge, 1888.

Winge, E Mus. Lundii, III, 1887, p. 99.

5048. † **fossor**, Winge — (*3653*). † Pleistocaen. Brasil Merid.

779. **Aconaemys**, Amegh., 1891.

Schizodon, Waterh., 1841 (nec Agassiz, 1829).
Ameghino, Revist. Argent. Hist. Nat., I, 1891, p. 245.

5049. **fuscus**, Waterhouse — (*3654*). Chili (Montibus Andium).
fuscus foss., Ameghino (*3654*). † Plioc. Argentina.

780. **Spalacopus**, Wagler, 1832.

Poephagomys, F. Cuv., 1834; *Bathyergus*, p., F. Cuv., 1829; *Psammomys* et *Psammoryctes*, Poeppig, 1835.
Wagler, Isis, 1832, p. 1219.

5050. **poeppigi**, Wagler — (*3655*). Chili Sept., (Valparaiso).
a. —? **cyanus**, Molina — (*3655a*). Chili.

781. **Octodon**, Bennet, 1832.

Dendrobius, Meyen, 1833; *Geomys*, p., Gay.
Bennet, Proc. Zool. Soc. Lond., 1832, p. 46.

5051. **degus**, Molina — (*3656*). Chili Coquimbo).
a. — **peruanus**, Tschudi — (*3656a*). Peru (3000 m., San Mateo, Matacunas).
b. —? **frantziusi**. nom. nov. Costa Rica.
degus, p., Frantzius — (*3656b*). »
5052. **bridgesi**, Waterhouse — (*3657*). Chili (Colchagua).
5053. **gliroïdes**, d'Orbigny et Gervais — (*3658*). Bolivia (La Paz, in montibus).

[1]) Add.: †**Eoctodon** *securiclatus*, Ameghino, Bol. Acad. Cordoba, 1902, p. 115, — Eocaen. Patagonia.

782. **Octodontomys,** Palmer, 1903.

Neoctodon, Thomas, 1902 (nec Bedel, 1802).
Thomas, P. Z. S., 1902, I, p. 114; Palmer, Science, 1903, p. 873.

5054. **simonsi**, Thomas, P. Z. S., 1902, I, p. 115, pl. 8 et 9, fig. 8—12; Ann. Nat. Hist., 1902, IX, p. 227. — Bolivia, Potosi, (in M^{bus} Titicaca-Poopo merid. et orient., 4400 m., Livichuco, 4500 m.).

783. **Abrocoma,** Waterh., 1837.

»*Habrocoma*«, Auct.
Waterhouse, Proc. Zool. Soc. Lond., 1837, p. 30.

5055. **bennetti**, Waterhouse — (*3659*). — Chili (Aconcagua, S^{ta} Rosa).

5056. **cuvieri**, Waterhouse — (*3660*). — Chili (Valparaiso).

Subfam. 2. **Echimyinae.**

[*Loncherinae,* Trt., Catal., 1897.]

Recognitiones.

1899. — **J. A. Allen,** The Generic Names *Echimys* and *Loncheres* (Bull. Amer Mus., XII, 1899, p. 257—264).
1901. — **E. A. Goeldi,** Dois Roedores notaveis . . . (Bol. Mus. Paraense, 1901, p. 170, 177—178 et 179).

784. **Dactylomys,** Is. Geoff., 1838.

Echimys, p., E. Geoff.; *Loncheres,* p., Fischer.
Isid. Geoffroy S^{t} Hilaire, Ann. Sc. Nat., X, 1838, p. 126.

5057. **dactylinus**, Desmarest — (*3661*). — Equator, Amazonia, Peru Sept.

5058. **peruanus**, Allen, Bull. Amer. Mus., 1900 p. 220. — Peru, (Juliaca, 2000 m.).

785. † **Olenopsis,** Amegh., 1889.

Ameghino, Mamif. Fosil. Argent., 1889, p. 145.

5059. † **uncinus**, Ameghino — (*3662*). — † Eocaen. Super. Patagonia.

5060. † **typicus**, Ameghino (*3663*). — † Oligocaen. Patagonia.

786. **Thrinacodus,** Günther, 1879.

Günther, Proc. Zool. Soc. Lond., 1879, p. 144.

5061. **albicauda**, Günther — (*3664*). Colombia (Medellin).

787. **Kannabateomys,** Jentink, 1891.

Dactylomys, p., Wagner et Auct.
Jentink, Notes Leid. Mus., 1891, p. 105.

5062. **amblyonyx**, Wagner — (*3665*). Brasil Amazon., Centrali et Merid., usque ad Rio Grande do Sul.

† *amblyonyx foss.*, Winge — (*3665*). †Pleist. Minas-Geraës.

a. — **pallidior**, Thomas, Ann. Nat. Hist., 1903, XI, p. 489. Paraguay (Sapucay).

788. †**Adelphomys,** Amegh., 1887.

Ameghino, Fosil. Patag., 1887, Enum. Sist. Esp. Mamif. p. 10.

5063. † **candidus**, Ameghino — (*3666*). †Eocaen. Super. Patagonia.

5064. † **eximius**, Ameghino — (*3667*). †Eocaen. Super. Patagonia.

[1])

789. †**Stichomys,** Amegh., 1887,

Ameghino, Enum. Sist. Mam. Fosil. Patag., 1887, p. 10.

5065. † **regularis**, Ameghino — (*3668*). †Eocaen. Sup. Patagonia.

5066. † **constans**, Ameghino — (*3669*). †Eoc. Sup. Patagonia.

5067. † **planus**, Ameghino — (*3670*). †Eoc. Sup. Patagonia.

5068. † **gracilis**, Ameghino — (*3671*). †Eoc. Sup. Patagonia.

5069. † **diminutus**, Ameghino — (*3672*). †Eoc. Sup. Patagonia.

5070. † **arenarius**, Ameghino — (*3673*). †Eoc. Sup. Patagonia.

5071. † **regius**, Ameghino — (*3674*). †Eoc. Sup. Patagonia.

790. †**Morenia,** Amegh., 1886.

Ameghino, Biol. Acad. Cordoba, 1886, p. 49.

5072. † **elephantina**. Ameghino — (*3675*). †Miocaen. Argentina.

5073. † **compiacita**. Ameghino — (*3676*). †Miocaen. Argentina.

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[1]) Add.: †**Protadelphomys** *latus*, Ameghino, Bol. Acad. Cordoba, 1902, p. 112. — Eocaen. Patagonia.

791. **Echimys,** F. Cuvier, 1809; Allen, 1899.

Loncheres, Illig., 1811 (nec Lund, 1841), Goeldi, 1901; *Nelomys*, Jourdan, 1837 (nec Lund, 1838); *Phyllomys*, Lund, 1838; Hensel, 1862; *Mesomys*, Wagner, 1845; *Loncheres*, Trouessart, Catal., 1897.

F. Cuvier, Bull. Soc. Philom., 1809, p. 394; Ann. Mus. Hist. Nat., XIX, 1812, p. 283.

A. Echimys.

5074. **chrysurus**, Zimmermann, Geogr. Gesch., IV, 1780, p. 353; Allen, Bull. Amer. Mus., 1899, p. 258 — (*3677 syn.*).	Guiana (Cayenne, Surinam), Venezuela, Brasil, Paraguay.
cristatus, Desmarest — (*3677*).	»
5075. **blainvillei**, Jourdan — (*3678*).	Brasil, Bahia, (I. Deos).
5076. **grandis**, Wagner — (*3679*).	Brasil, Amazonia, (Manaqueri).
5077. **nigrispina**, Wagner — (*3680*); Thomas, Ann. Nat. Hist., 1902, IX, p. 62.	Brasil, Amazonia, Ypanema, Paraña.
5078. **guianae**, Thomas — (*3686*).	Guiana, Demerara, I. Trinitad.
5079. **unicolor**, Rüppel — (*3681*).	Brasil — ?
5080. **ecaudatus**, Wagner — (*3709, 3709*); Goeldi, Bol. Mus. Paraense, 1901, p. 170, pl. 1 et 2.	Amazonia (Borba, Rio Negro, Rio Capim).
5081. **macrurus**, Wagner — (*3682*).	Brasil, Amazonia, (Borba).
5082. **armatus**, Is. Geoffroy — (*3683*).	Guiana, Brasil à Mato-Grosso ad Nov.-Fribourg; I. Martinica.
didelphoïdes, Desmarest (prioritatem habet).	
5083. **dasythrix**, Hensel — (*3684*).	Brasil Merid., (Rio Grande do Sul).
5084. **semivillosus**, Is. Geoffroy — (*3685*).	Colombia (Carthagena).
5085. **punctatus**, Thomas, Ann. Nat. Hist., 1899, III, p. 153.	Venezuela (Orinoco, Caicara).
5086. **obscurus**, Wagner — (*3685b*).	Brasil —.
5087. **castaneus**, Allen et Chapman (*3687*).	I. Trinitad (Princestown).

B. †**Lonchophorus**, Lund, 1841.

Lund, K. Dansk. Vid. Selsk. Afh., 1841, p. 243.

5088. †**fossilis**, Lund — (*3688*).	†Pleistocaen. Brasil Merid.

C. **Isothrix**, Wagner, 1845.

Nelomys, p., Pictet (nec Jourdan), 1841; *Lasiuromys*, Deville, 1852; *Lasiomys*, Burmeister, 1854.
Wagner, Archiv. Naturg., 1845, Bd I, p. 145.

5089. **pictus**, Pictet — (*3689*).	Brasil (Bahia).
5090. **bistriatus**, Wagner — (*3690*).	Amazonia (Rio Negro, Rio Guapare).
a. — **orinocoi**, Thomas, Ann. Nat. Hist., 1899, IV, p. 382.	Venezuela (Orinoco Super., Maipures).
5091. **pagurus**, Wagner — (*3691*).	Amazonia (Borba).
5092. **caniceps**, Günther — (*3692*).	Colombia (Medellin).
5093. **labilis**, Bangs, Amer. Natur., 1901, p. 638, fig. 1—3.	Panama, (I. San Miguel).
5094. **hirsutus**, Burmeister — (*3693*).	Guiana (Maracaïbo).
5095. **villosus**, Deville — (*3694*).	Amazonia Super., Peru, (San Paulo, Sarayacu, Rio Huallaga).
†?*villosus foss.*, Winge — (*3694*).	† Pleistoc. Brasil Merid.(Minas-Geraës).
5096. **rufodorsalis**, Allen, Bull. Amer. Mus., 1899, p. 197.	Colombia (Reg. Santa Marta, Onaca).

792. **Tricomys**, Trt. 1881[1]).

Nelomys, Lund, 1840 (nec Jourdan, 1837); *Echimys*, p., et *Isothrix*, p., Auct.
»*Thricomys*«, Trouessart, Bull. Soc. Etudes Scient. Angers, 1880 (1881). p. 179.

5097. **apereoïdes**, Lund, 1840 — (*3695 syn.*).	Brasil Merid., Minas
antricola, Lund, 1841 — (*3695*).	Geraës, (Lagoa Santa).
5098. **forsteri**, Thomas, Ann. Nat. Hist., 1903, XI, p. 227.	Paraguay (Sapucay).
5099. **pachyurus**, Wagner — (*3696*).	Brasil, Amazonia. Mato Grosso (Cuyaba).
5100. **inermis**, Pictet — (*3697*).	Brasil, Bahia (Jacobina).
5101. **brevicauda**, Gunther — (*3698*); Thomas, Ann. Nat. Hist., 1900, VI, p. 301.	Colombia, Peru (Rio Huallaga) Bolivia (Cochabamba).

[1]) Ce nom doit s'orthographier »*Tricomys*« et non »*Thricomys*« étant formé du génitif grec τριχός, et non du nominatif Θριξ.

793. **Cercomys,** F. Cuv., 1829.

Fréd. Cuvier, Mamm. Ménag. Mus., 1829, texte ad pl. 276, »Cercomys du Brésil«.

5102. **cunicularius**, F. Cuvier — (*3699*). Brasil (Minas Geraës).

794. †**Gyrignophus,** Amegh., 1891.

Ameghino, Revist. Argent. Hist. Nat., 1891, p. 300.

5103. †**complicatus**, Ameghino — (*3700*). †Eocaen. Sup. Patagonia.

795. **Graphimys,** Amegh. 1891.

Ameghino, Rev. Argent., 1891, p. 300.

5104. †**provectus**, Ameghino — (*3701*). †Eoc. Sup. Patagonia.

796. **Spaniomys,** Amegh., 1887.

Ameghino, Enum. Sist. Mam. Fosil. Patag., 1887, p. 10.

5105. †**riparius**, Ameghino — (*3702*). †Eoc. Sup. Patagonia.
5106. †**modestus**, Ameghino — (*3703*). †Eoc. Sup. Patagonia.
5107. †**biplicatus**, Ameghino — (*3704*). †Eoc. Sup. Patagonia. [1])

797. †**Tribodon,** Amegh., 1889.

Ameghino, Mamif. Fosil. Argent., 1889, p. 142.

5108. †. **clemens**, Ameghino — (*3706*). †Pliocaen. Argentina.

798. **Carterodon,** Waterh., 1848.

Echimys, Nelomys et *Aulacodus*, Lund, 1845.
Waterhouse, Nat. Hist. Mamm., II, 1848, p. 351.

5109. **sulcidens**, Lund — (*3705*). Brasil, Minas Geraës (Lagoa Santa).

†*sulcidens foss.*, Lund — (*3705*). †Pleistoc. Brasil Merid.

799. **Euryzygomatomys,** Goeldi, 1901.

Mesomys, p., Auct., et Trt., 1897 (nec Wagner, 1845); *Echimys*, p., *Loncheres*, p., et *Hypudæus*, p., Auct.
Goeldi, Bol. Mus. Paraense, 1901, p. 179.

5110. **spinosus**, Desmarest — (*3707*); Goeldi, l. c., 1901, p. 173, 179. Guiana, Brasil Centr. et Merid., Bolivia, Paraguay.

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[1]) Add.: †**Prospaniomys** *priscus*, Ameghino, Bol. Acad. Cordoba, 1902, p. 113, — Eocaen. Patagonia.

5111. † **mordax**, Winge — (*3708*). — † Pleistocaen. Brasil Merid.

5112. **brachyurus**, Wagner (nec Waterh.) — (*3709*). — Brasil —.

5113. **rufus**, Lichtenstein — (*3711*). — Brasil Merid.

5114. **thomasi**, Von Ihering — (*3711^{B}*). — Brasil, I. San Sebastian.

5115. † **guiara**, Langsdorff — (*3712*). — Brasil, Amazonia (San Paulo, Ypanema).

800. **Proechimys**, Allen, 1899.

Echimys, F. Geoff. 1838 (nec F. Cuvier, 1809); Trt., 1897; *Loncheres*, p., Auct.; *Echinomys*, Wagner et Auct., Goeldi, 1901. J. A. Allen, Bull. Amer. Mus., 1899, p. 264.

5116. **cayennensis**, Desmarest — (*3713*); Allen, Bull. Am. Mus., 1899, p. 264. — Guiana, Equator, Brasil usque ad Lagoa Santa, Peru.

a. — **anomalus**, Kuhl — (*3173a*). — Brasil —.

5117. **trinitatis**, Allen et Chapman — (*3725*); Allen, l. c., 1899, p. 264. — I. Trinitad (Princestown).

5118. **vacillator**, Thomas, Ann. Nat. Hist., 1903, XI, p. 490. — Guiana Britann. (M^{s} Kanuku).

cayennensis, p., Thomas, l. c., 1901, p. 152. — »

5119. **mincae**, Allen, Bull. Amer. Mus., 1899, p. 198. — Colombia, Santa Marta (Minca).

5120. **urichi**, Allen, l. c., 1899, p. 199. — Venezuela (Quebrada Secca).

5121. **canicollis**, Allen, l. c., 1899, p. 200. — Colombia, S^{ta} Marta (Bonda).

5122. **guairae**, Thomas, Proc. Biol. Soc. Wash., 1901, p. 27. — Venezuela (La Guaira).

5123. **chrysaeolus**, Thomas — (*3725^{B}*); Thomas, l. c., 1899, IV, p. 381. — Colombia (Bogota), Venezuela Occid.

5124. **cherrieri**, Thomas, l. c., 1899, IV, p. 381. — Venezuela (Orinoco Super., Munduapo).

5125. **simonsi**, Thomas, l. c., 1900, VI, p. 300. — Peru, Junin, (ad fl. Perenè, 800 m.).

5126. **rosa**, Thomas, l. c., 1900, V, p. 219. — Equator Merid.-Occid. (Santa Rosa).

5127. **bolivianus**, Thomas, l. c., 1901, VIII, p. 537. — Bolivia Sept.-Occ., (Rio Beni Sup., Mapiri, 1000 m.).

5128. **securus**, Thomas, l. c., 1902, IX, p. 140. — Bolivia Sept., (Charuplaya, 1400 m.)

5129. **roberti**, Thomas, l. c., 1901, p. 531. — Brasil Merid. (Minas Geraës, Rio Jordaõ).

5130. **longicaudatus**, Rengger — (*3716*). — Paraguay.

5131. **setosus**, Desmarest — (*3714*). — Brasil —.

5132. **cinnamomeus**, Lichtenstein — (*3715*). — Brasil —.

5133. **fuliginosus**, Wagner — (*3717*). — Brasil —.

5134. **macrurus**, Jentink — (*3718*). — Guiana (Surinam).

5135. **albispinus**, Is. Geoffroy — (*3719*). — Brasil, Bahia, (I. Deos).

5136. **hispidus**, Desmarest — (*3720*). — Brasil, Bahia.

5137. **dimidiatus**, Günther — (*3722*). — America merid. — ?

5138. **ferrugineus**, Günther — (*3721*). — Amazonia Peruviana, (Rio Huallaga, Chamicuros).

5139. **semispinosus**, Tomes — (*3723*). — Equator.

5140. **gymnurus**, Thomas — (*3723B*). — Equator Sept. (Cachavi, 170 m.).

5141. **decumanus**, Thomas, Ann. Nat. Hist., 1899, IV, p. 282. — Equator, Guyas, (Guyaquil, Chongon).

5142. **centralis**, Thomas (*3724*). — Nicaragua (San Emilio).

a. — **panamensis**, Thomas, l. c., V, 1900, p. 220. — Panama (in Savannis, Pocoumé).

b. — **chiriquinus**, Thomas, l. c., V, 1900, p. 220. — Chiriqui (Bogava, 250 m.).

5143. **burrus**, Bangs, Amer. Natural., 1901, p. 640, fig. p. 641. — Panama. I. San Miguel.

Subfam. 4. **Capromyinae.**

801. †**Scleromys**, Amegh., 1887.

Ameghino, Enum. Sist. Mamif. Fosil. Patag., 1887, p. 11.

5144. †**angustus**, Ameghino — (*3726*). — †Eocaen. Patagonia.

5145. †**osbornianus**, Ameghino — (*3727*). — †Eocaen. Patagonia.

802. †**Neoreomys**, Amegh., 1887.

Ameghino, Enum. Sist. Mam. Fosil. Patag., 1887, p. 10.

5146. †**australis**, Ameghino — (*3728*). — †Eocaen. Super. Patagonia.

5147. † **indivisus**, Ameghino — (*3729*). † Eoc. Sup. Patagonia.
5148. † **decisus**, Ameghino — (*3730*). † Eoc. Sup. Patagonia.
5149. † **limatus**, Ameghino — (*3731*). † Eoc. Sup. Patagonia.
5150. † **variegatus**, Ameghino — (*3732*). † Eoc. Sup. Patagonia.

803. † **Pseudoneoreomys**, Amegh., 1891.

Ameghino, Rev. Argent. Hist. Nat., 1891, p. 300.

5151. † **leptorhynchus**, Ameghino — (*3733*). † Eoc. Sup. Patagonia.
5152. † **pachyrhynchus**, Ameghino — (*3734*). † Eoc. Sup. Patagonia.
5153. † **mesorhynchus**, Ameghino — (*3735*). † Eoc. Sup. Patagonia.

804. **Lomomys**, Amegh., 1891.

Neoreomys, p., Amegh. 1889.
Ameghino, Rev. Argent. 1891, p. 301.

5154. † **insulatus**, Ameghino, 1889 — (*3736*). † Eoc. Sup. Patagonia.
evexus, Amegh., 1891. »

805. † **Orthomys**, Amegh., 1886.

Ameghino, Bol. Acad. Cordoba, 1886, p. 53.

5155. † **praecedens**, Ameghino — (*3737*). † Miocaen. Argentina.
5156. † **resecans**, Ameghino — (*3738*). † Miocaen. Argentina.
5157. † **dendatus**, Ameghino — (*3739*). † Miocaen. Argentina.

806. † **Eumysops**, Amegh., 1888.

Ameghino, Lista Mam. Fos. Monte Hermoso, 1888, p. 5.

5158. † **laeviplicatus**, Ameghino — (*3741*). † Pliocaen. Argentina.
5159. † **plicatus**, Ameghino — (*3740*). † Pliocaen. Argentina.
5160. † **robustus**, Ameghino — (*3742*). † Pliocaen. Argentina.

807. **Myocastor**, Kerr, 1792.

Myopotamus, E. Geoff., 1805; *Potamys*, Desm., 1825; *Guillinomys* Lesson, 1842; *Mastonotus*, Wesmaël, 1841.
Kerr, Anim. Kingd., Mamm., Syst. Cat. 1792, p. 225.

5161. † **paranensis**, Ameghino — (*3743*). † Miocaen. Argentina.
5162. † **obesus**, Ameghino — (*3744*). † Miocaen. Argentina.
5163. † **diligens**, Ameghino — (*3745*). † Miocaen. Argentina.
5164. † **priscus**, Ameghino — (*3746*). † Miocaen. Argentina.
5165. **coypus**, Molina (*3747*). Brasil Merid, Argentina, Paraguay, Peru, Chili, Patagonia, I. Chonos.

† *antiquus*, Lund — (*3747*). † Pleistocaen. Brasil Central. et Merid.

808. † **Matyoscor,** Amegh. 1902.

Ameghino, Anal. Mus. Nac. Buenos-Aires, 1902, p. 241.

5166. † **perditus**, Ameghino, l. c., 1902, p. 241, pl. 3, fig. 13 *a—c*. [1] — † Pleistocaen. Bolivia (Tarija).

809. **Capromys,** Desm., 1822.

Mus, p., Pall., 1778; *Isodon*, Say, 1822 (nec E. Geoff., 1806). Desmarest, Bull., Soc. Philom., 1822, p. 185; Mém. Soc. Hist. Nat., 1822 (1823), p. 57.

5167. † **columbianus**, Chapman — (*3751*). † Pleistoc. Cuba.

5168. **pilorides**, Pallas (nec Desmarest) — (*3748*). I. Cuba.

fournieri, Desmarest. »

5169. ? **elegans**, Cabrera, Bol. Soc. Esp. Stor. Nat., I, 1901, p. 372. I. Cuba.

5170. **melanurus**, Poey — (*3749*).

5171. **prehensilis**, Poeppig — (*3750*). I. Cuba.

a. — **gundlachi**, Chapman, Bull. Amer. Mus. 1901, p. 317. I. des Pins.

5172. **brachyurus**, Tomes — (*3752*). I. Jamaïca.

a. — **thoracatus**, True — (*3752a*). I. Little Swan, (Honduras).

5173. **ingrahami**, Allen — (*3753*). I. Bahamas (Plana Keys East).

810. **Procapromys,** Chapman, 1901.

Capromys, p., Pousarg., 1899.
Chapman, Bull. Amer. Mus., 1901, p. 322.

5174. **geayi**, Pousargues, Bull. Mus. Hist. Nat. Paris, 1899, p., 150; Chapman, Bull. Amer. Mus., 1901, p. 322. Venezuela (M^tes^ inter Caracas et La Guayra).

811. **Plagiodontia,** F. Cuv., 1836.

Capromys, p., Auct.; *Plagiodon*, Alston, 1876.
F. Cuvier, Ann. Sc. Nat., VI, 1836, p. 347.

5175. **aedium**, F. Cuvier — (*3754*). I. San-Domingo, (Haïti).

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[1] Add.: † Luantus *propheticus, L. initialis*, Ameghino, Sinops. Geol.-Pal., 1899, p. 7, — Bol. Acad. Cordoba, 1902, p. 114. — Eocaen. Patagonia.

Familia XIX. **Hystricidae.**

812. **Hystrix,** L., 1758.

Acanthion, F. Cuv., 1822; *Oedocephalus, Acantherium* et *Acanthochaerus* Gray, 1866; †*Hystricotherium,* Croizet, 1853; †*Lamprodon,* Wagn. 1848; †*Castor*, p., Roth et Wagn., 1854.
Linné, Syst. Naturae, I, 1758, p. 56.

5176. †**lamandini**, Filhol — (*3760*).	†Oligocaen. Gallia.
5177. †**suevica**, Schlosser — (*3761*, exclus. syn. »*wiedmani* Roger«).	†Miocaen. Germania, (Suevia).
5178. **primigenia**, Wagner — (*3759*).	†Miocaen. Sup. Graecia, Gallia merid.
5179. †**etrusca**, Bosco, Palaeont. Ital., IV, 1898, p. 141.	†Pliocaen. Italia, Toscana.
5180. †**subhimalayana**, Falconer et Cautley — (*3762*).	†Pliocaen. India Sept.
5181. †**crassidens**, Lydekker — (*3763*).	†Pleistoc. India Merid.
5182. †**major**, Gervais — (*3764*).	†Pleistoc. Gallia Merid.
5183. **cristata**, Linné (*3765*); Anderson et Winton, Mam. of Egypt, 1902, p. 312, pl. 55.	Europa Merid., Africa, Sept. et Asia Minor (Hispania, Italia, Sicilia, Cherson. Taurica, Palæstina, Ægyptus, Algeria, Tunisia).
†*cristata foss.* Auct.	†Pleistoc. Europa Media et Merid.
†*refossa,* Kuhl, Gervais (*3765*).	
5184. **leucura**, Sykes — (*3766*); Satunin, Mam. Caucas., 1903, p. 61.	Asia Merid., à Monte Caucaso, ad Himalaya, Bengal infer., I. Ceylon.
†*leucura foss.*, Auct.	†Pleistoc. Europa Media (Germania).
†*hirsutirostris foss.*, Nehring (*3766*).	
5185. **longicauda**, Marsden — (*3767*).	Sumatra, Malacca (Jalor, Biserat), Birma, Yunnan, usque ad Himalaya, Nipal, Bengal, infer., Assam, etc.
grotei, Gray — (*3767 syn.*); Bonhote, Fasc. Malay. 1903, p. 39, pl. 3.	
yunanensis, Anderson — (*3771*); Bonhote. P. Z. S., 1900. p. 881.	

5186. **muelleri**, Jentink — (*3769*). *longicauda*, Marshall (nec Marsden, nec Hodgson).	Sumatra (Padang), Borneo. »
5187. **bengalensis**, Blyth — (*3768*).	Bengal Orient., Assam, Arakan, Birma.
5188. **subcristata**, Swinhoë — (*3770*).	China Merid.-Or., I. Haïnan.
5189. **javanica**, F. Cuvier — (*3772*).	I. Java.
5190. **crassispinis**, Günther — (*3773*).	I. Borneo.
5191. **pumila**, Günther — (*3774*).	I. Philippinas (Paragua).
5192. ? **daubentoni**, F. Cuvier — (*3775*).	Habitat — ?
5193. **africae-australis**, Peters — (*3776*); W. L. Sclater, Ann. S.-Afr. Mus., 1899, p. 235; Mam. S.-Afr., II, 1901, p. 89, 90, 91, f. 111 et 112. *capensis*, Grill, 1858.	Africa Merid., à Congo Gallic. et Abyssinia, Somali, Africa Or. Germanica, ad Colonia Cap., (M^{s} Table), Rhodesia, Transvaal, Orange, Natal.
a. — **senegalica**, F. Cuvier — (*3776a*).	Senegal, Gambia, Soudan Occid.
5194. **galeata**, Thomas — (*3777*).	Africa Orient., (Lamu).

813. † **Anchitheriomys**, Roger, 1898.

Hystrix, p., Roger, 1885.
Roger, 28 Ber. Naturw. Ver. Schwab. u. Neub., 1885, p. 109.

5195. † **wiedemanni**, Roger — (*3761 syn.*, *3777^{B}*).	† Miocaen. Germania Merid.

814. † **Oreomys**, Aymard, 1854.

Aymard, Ann. Soc. Agric. du Puy, XIX, 1854, p. 506.

5196. † **claveris**, Aymard — (*3778*).	† Miocaen. Gallia Centrali.

815. **Atherura**, G. Cuv., 1829.

Hystrix et *Acanthion*, p., Auct.
G. Cuvier, Regn. Anim., 1829, I, p. 215.

5197. **macroura**, Linné — (*3779*); Bonhote, Fasc. Malay., 1903, p. 40.	Cochinchina, Assam, Birma, Malacca (Jalor).
5198. † **karnuliensis**, Lydekker — (*3780*).	† Pleistoc. India.

5199. **africana**, Gray — (*3781*). Africa Occ., à Sierra-Leone ad Angola.

5200. **armata**, Gervais — (*3782*). Senegambia.

5201. **centralis**, Thomas — (*3783*). Africa Centrali, (Monbuttu).

5202. **burrowsi**, Thomas, Ann. Nat. Hist., IX, 1902, p. 270. Congo (ad fl. Aruwimi infer.).

816. **Trichys**, Günther, 1876.

Hystrix, *Acanthion* et *Atherura*, p., Auct.
Günther, Proc. Zool. Soc. Lond., 1876, p. 739.

5203. **fasciculata**, Shaw — (*3784*). I. Borneo.
lipura, Günther, 1876; Bonhote, P. Z. S., 1900, p. 881. »

5204. **macrotis**, Miller, Proc. U. S. Nat. Mus., 1903, p. 469. I. Sumatra Sept.-Occ., (Tapanuli Bay).

Familia XX. **Coendidae.**[1])

Erethizidæ, Thomas, 1896; *Cercolobidae*, Ameghino, 1894; *Synetherinae*, Auct. Vet.

Subfam. 1. **Coendinae.**

817. †**Steiromys**, Amegh., 1887.

Ameghino, Enum. Sist. Mam. Fosil. Patag., 1887, p. 9.

5205. †**detentus**, Ameghino — (*3785*). †Eocaen. Patagonia.

5206. †**duplicatus**, Ameghino — (*3786*). †Eocaen. Patagonia.
[2])

818. †**Acaremys**, Amegh., 1887.

Ameghino, Enum. Sist. Mam. Fosil. Patag., 1887, p. 9.

5207. †**murinus**, Ameghino — (*3787*). †Eocaen. Patagonia.

5208. †**messor**, Ameghino — (*3788*). †Eocaen. Patagonia.

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[1]) Règles de la Nomenclature, article 34. — »Les noms de famille seront formés en ajoutant la désinence *idae* au radical *du genre servant de type*« (Décision du Congrès International de Zoologie, *Compte-Rendu des Séances*, 1889, p. 424). Le genre **Coendu** étant le genre type et le plus anciennement dénommé, doit donner son nom à la famille.

[2]) Add.: †*Steiromys nectus*, *St. axiculus*, *St. tabulatus*, *St. segregatus*, †**Eosteiromys** *homogenidens*, Ameghino, Bol. Acad. Cordoba, 1902, p. 109—110, — Eocaen. Patagonia.

5209. †**minutus**, Ameghino — (*3789*). †Eocaen. Patagonia.
5210. †**minutissimus**, Ameghino — (*3790*). †Eocaen. Patagonia.
5211. †**karaikensis**, Ameghino — (*3791*). †Eocaen. Patagonia.
5212. †**tricarinatus**, Ameghino — (*3792*). †Eocaen. Patagonia.
[1])

819. †**Sciamys**, Amegh., 1887.

Ameghino, Enum. Sist. Mam. Fosil. Patag., 1887, p. 9.

5213. †**principalis**, Ameghino — (*3793*). †Eocaen. Patagonia.
5214. †**varians**, Ameghino — (*3794*). †Eocaen. Patagonia.
5215. †**robustus**, Ameghino — (*3795*). †Eocaen. Patagonia.
5216. †**tenuissimus**, Ameghino — (*3796*). †Eocaen. Patagonia.

820. **Erethizon**, F. Cuv., 1822.

Hystrix, p., L.; *Echinoprocta*, Gray, 1865; †*Hystricops*, Leidy, 1858. F. Cuvier, Mém. du Mus., IX, 1822, p. 425.

5217. †**venustus**, Leidy — (*3797*). †Pleistocaen. Nebraska.

5218. †**cloacinus**, Cope — (*3798*); id., Journ. Acad. Nat. Sc. Philad., 1899, p. 199. †Pleistocaen. Pennsylvania.

5219. **dorsatus**, Linné — (*3799*); Elliot, Field Columb. Mus, II, 1901, p. 264, pl. 24. Canada Or., usque ad Saskatchewan, ad Maine, New Hampshire, Massachusetts.

†*dorsatus foss.*, Cope, l. c., 1899, p. 198. †Pleistoc. Pennsylvania.

a. — **picinus**, Bangs, Proc. N.-Engl. Zool. Club, 1900, p. 37. Labrador, (Lance au Loup).

5220. **epixanthus**, Brandt — (*3800*); Elliot, l. c., 1901, p. 265. California, à Missouri Super. ad Novo-Mexico (in montibus), et Unalaska.

a. — **couesi**, Mearns — (*3800a*); Elliot, l. c., p. 265. Arizona (Fort Whipple), Novo-Mexico.

b. — **myops**, Merriam, Proc. Wash. Acad., 1900, p. 27; Osgood, N.-Amer. Fauna, No 19, 1900, p. 38. Alaska (Regione Yukon, Portage Bay, White Pass).

c. — **nigrescens**, Allen, Bull. Amer. Mus., 1903, p. 558. Columbia Britann. (ad fl. Shesley).

[1]) Add.: **Protacaremys** *prior*, *P. avunculus*, *P. pulchellus*, Ameghino, Bol. Acad. Cordoba, 1902, p. 111, 112. — Eocaen. Patagonia.

821. **Coendu**, Lacép., 1800.

Synetheres et *Cercolabes*, F. Cuv., 1822; *Sphingurus*, Alston, 1876. Lacépède, Mém. de l'Instit., III, 1800, p. 496.

5221. † **magnus**, Lund — (*3801*).	† Pleistocaen. Brasil Merid.
5222. † **dubius**, Lund — (*3802*).	† Pleistoc. Brasil.
5223. † **prehensilis**, Linné — (*3803*).	America Merid. Sept., Colombia, Venezuela, Guyana, Amazonia, I. Trinitad.
a. — ? **rufescens**, Gray — (*3803 a*).	Colombia.
5224. **brandti**, Jentink — (*3804*).	Brasil Merid., Mato-Grosso, Minas Geraës, Bolivia Orient.
† *prehensilis foss.*, Winge, 1887.	† Pleistoc. Brasil.
5225. **spinosus**, F. Cuvier (nec Rengger) — (*3805*).	Brasil —.
5226. **roberti**, Thomas, Ann. Nat. Hist., 1902, IX, p. 63.	Brasil Merid.-Orient., (Paraña).
5227. **tricolor**, Gray — (*3806*).	? Bolivia.
5228. **boliviensis**, Gray — (*3807*).	Bolivia.
5229. **nycthemera**, Kuhl — (*3808*).	Brasil Sept.-Occid.
5230. **bicolor**, Tschudi — (*3808 syn.*); bona species, fide Thomas, 1902.	Peru Occid.
5231. **quichua**, Thomas, Ann. Nat. Hist., 1899, p. 283.	Equator, Pichincha, Rio Quallabamba Super., (Puembo).
5232. **rothschildi**, Thomas, l. c., 1902, X, p. 169; Nov. Zool., 1903, p. 41.	Panama, Chiriqui, (I. Sevilla).
5233. **simonsi**, Thomas, l. c., 1902, IX, p. 141.	Bolivia Sept., (Charuplaya, 1400 m.).
5234. **novae-hispaniae**, Brisson — (*3809*). *mexicana*, Kerr, 1792.	Mexico, à Mirador (22° lat. Sept.), ad Guatemala, Costa Rica.
a. — **yucataniae**, Thomas, l. c., 1902, p. 249.	Yucatan, (Izamal?).
5235. **laenatus**, Thomas, l. c., 1903, XI, p. 381.	Panama, Chiriqui (Boquete, 1700 m.).
5236. **pallidus**, Waterhouse — (*3810*).	Archip. Antillas.
5237. **vestitus**, Thomas, l. c., 1899, IV, p. 284.	Colombia.
5238. **melanurus**, Wagner — (*3811*).	Guiana, Brasil Sept., (Barra do Rio Negro).

5239. **villosus**, F. Cuvier — (*3812*). Brasil, Ypanema, Rio de Janeiro, Minas Geraës, Rio Grande do Sul, Paraguay.
spinosus, Rengger (nec F. Cuv.).

a. — **nigricans**, Brandt — (*3812a*). Brasil —.

5240. **sericeus**, Cope — (*3813*). Brasil Merid.

5241. **affinis**, Brandt — (*3814*). Brasil (ripa sept. Rio Espiritu Santo).

5242. **insidiosus**, Kuhl — (*3815*). Guiana, Brasil Sept.
†*insidiosus foss.*, Winge. †Pleistoc. Brasil Merid.

Subfam. 2. Chaetomyinae.

822. Chaetomys, Gray, 1843.

Hystrix, *Cercolabes* et *Sphingurus*, p., Auct.;
Plectrochoerus, Pictet, 1844.
Gray, Proc. Zool. Soc. Lond., 1843, p. 21.

5243. **subspinosus**, Kuhl — (*3816*). Brasil Sept. et Centr., (Bahia, Cometa).

Familia XXI. Viscaciidae.

Lagostomidae, Auct., et Trt., 1897.

823. †Sphaeromys, Amegh., 1887.

Ameghino, Enum. Sist. Mam. Fosil. Patag., 1887, p. 13.

5244. †**irruptus**, Ameghino — (*3817*). †Eocaen. Patagonia.

824. †Sphodromys, Amegh., 1887.

Ameghino, Enum. Sist. Mam. Fosil. Patag., 1887, p. 13.

5245. †**scalaris**, Ameghino — (*3818*). †Eocaen. Patagonia.

825. †Perimys, Amegh., 1887.

Sphiggomus, Amegh., 1887.
Ameghino, Enum. Sist. Mam. Fos. Pat., 1887, p. 12.

5246. †**erutus**, Ameghino — (*3819*). †Eocaen. Patagonia.

5247. †**onustus**, Ameghino — (*3820*). †Eocaen. Patagonia.

5248. †**procerus**, Ameghino — (*3821*). †Eocaen. Patagonia.

5249. †**scalabrinianus**, Ameghino — (*3822*). †Oligocaen. Argentina.

5250. † **perpinguis**, Ameghino (*3823*). † Eocaen. Patagonia.
5251. † **angulatus**, Ameghino — (*3824*). † Eocaen. Patagonia.
5252. † **scalaris**, Ameghino — (*3825*). † Eocaen. Patagonia.
5253. † **planaris**, Ameghino — (*3826*). † Eocaen. Patagonia.
5254. † **pueraster**, Ameghino — (*3827*). † Eocaen. Patagonia.
5255. † **zonatus**, Ameghino — (*3828*). † Eocaen. Patagonia.
5256. † **puellus**, Ameghino — (*3829*). † Eocaen. Patagonia.
5257. † **impactus**, Ameghino — (*3830*). † Eocaen. Patagonia.
5258. † **aemulus**, Ameghino — (*3831*). † Eocaen. Patagonia.
5259. † **pacificus**, Ameghino — (*3832*). † Eocaen. Patagonia.
5260. † **reflexus**, Ameghino — (*3833*). † Eocaen. Patagonia.
5261. † **diminutus**, Ameghino — (*3834*). † Eocaen. Patagonia.
[1])

826. † **Pliolagostomus**, Amegh., 1887,

Ameghino, Enum. Sist. Mam. Fos. Pat., 1887, p. 12.

5262. † **notatus**, Ameghino — (*3835*). † Eocaen. Patagonia.

827. † **Prolagostomus**, Amegh., 1887.

Lagostomus, p., Amegh., 1899.
Ameghino, Enum. Sist. Mam. Fos. Pat., 1887, p. 11.

5263. † **pusillus**, Ameghino — (*3836*). † Eocaen. Patagonia.
5264. † **divisus**, Ameghino — (*3837*). † Eocaen. Patagonia.
5265. † **profluens**, Ameghino — (*3838*). † Eocaen. Patagonia.
5266. † **imperialis**, Ameghino — (*3839*). † Eocaen. Patagonia.
5267. † **amplus**, Ameghino — (*3840*). † Eocaen. Patagonia.
5268. † **lateralis**, Ameghino — (*3841*). † Eocaen. Patagonia.
5269. † **primigenius**, Ameghino — (*3842*). † Eocaen. Patagonia.

828. **Viscacia**, Schinz, 1825.

Lepus, p., Molina, 1782; *Lagostomus*, Brooks, 1828; Trt., 1897; *Dipus*, p., Blainv., 1817; *Callomys*, p., F. Geoff., 1830.
Schinz, Naturg. und Abbild. Säug., 1824 (1825), p. 243; Cuvier's Thierreich. IV. 1825. p. 429; Allen, Proc. Biol. Soc. Wash., 1901. p. 181.

5270. † **antiquus**, Ameghino — (*3843*). † Miocaen. Argentina.
5271. † **pallidens**, Ameghino — (*3844*). † Miocaen. Argentina.

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[1]) Add.: *Perimys dissimilis, P. incurvus, P. transversus, P. incavatus*, Ameghino, Bol. Acad. Cordoba, 1902, p. 116, 117. — Eocaen. Patagonia.

5272. †**incisus**, Ameghino — (*3845*). †Miocaen. Argentina.
5273. †**spicatus**, Ameghino — (*3846*). †Miocaen. Argentina.
5274. †**striatus**, Ameghino — (*3847*). †Miocaen. Argentina.
5275. †**laminosus**, Ameghino — (*3848*). †Miocaen. Argentina.
5276. †**egenus**, Ameghino — (*3849*). †Miocaen. Argentina.
5277. †**debilis**, Ameghino — (*3850*). †Pliocaen. Argentina.
5278. †**minimus**, Ameghino — (*3851*). †Pliocaen. Argentina.
5279. †**cavifrons**, Ameghino — (*3852*). †Pliocaen. Argentina.
5280. †**heterogenidens**. Ameghino — (*3853*). †Pliocaen. Argentina.
5281. †? **brasiliensis**, Lund — (*3854*). †Pleistoc. Brasil Merid.

5282. **viscacia**, Molina, Sagg. della Stor. Natural. Chili, 1782, p. 342 — (*3855*).
maximus, Blainville, 1817.
trichodactylus, Brookes, Trt., 1877 — (*3855*).
Argentina, in Pampas, à 25° lat. ad Patagoniam (Rio Negro), et ad fl. Uruguay, (Montevideo, Parana, Tucuman).

†*trichod. foss.*, H. Gerv. et Amegh. †Pleistoc. Argentina.
a. — †**angustidens**, Burmeister — (*3855a*). †Pliocaen. Argentina

829. †**Scotaeumys**, Amegh., 1887.

Ameghino, Enum. Sist. Mam. Fos. Patag., 1887, p. 12.

5283. †**imminutus**, Ameghino — (*3856*). †Eocaen. Patagonia.

830. **Lagidium**, Meyen, 1833.

Lepus, p., Molina, 1810; *Callomys*, p., F. Geoff. 1830; *Lagotis*, Bennet, 1833.
Meyen, Nov. Acta Acad. Nat. Cur., XVI, 1833, p. 576.

5284. **peruanum**, Meyen — (*3857*).
vizcacha, p., Molina, 1810 (nec 1782).
Peru Merid., Chili, Bolivia, Argentina (in montibus).

5285. **pallipes**, Bennet — (*3858*). Bolivia et Peru Sept. (La Paz), usque ad Equator.

831. **Chinchilla**, Bennet, 1829.

Eriomys, Licht., 1829; *Callomys*, p., Is. Geoff., 1830. *Lagostomus*, p., Wagl., 1831; *Mus* et *Cricetus*, p., Molina.
Bennet, Gardens et Menag. Zool. Soc., I, 1829, p. 1.

5286. **laniger**, Molina — (*3859*); Albert, Ann. Univ. Chile, 1901. p. 913. Montes Andium à Peru ad Argentinam et Chili.

5287. **brevicaudata**, Waterhouse — (*3860*). Bolivia et Peru Sept., (in montibus).

832. †**Tetrastylus**, Amegh., 1886.

Megamys, p., Amegh., 1885.
Ameghino, Bol. Acad. Cient. Cordoba, 1886, p. 44.

5288. †**laevigatus**, Ameghino — (*3861*). †Oligocaen. Argentina.

5289. †**diffusus**, Ameghino — (*3862*). †Oligocaen. Argentina.

5290. †**montanus**, Ameghino — (*3863*). †Miocaen. Argentina.

833. †**Megamys**, Laurillard, 1848.

Anoplotherium, p., Brav., Burm.; *Nesodon*, p., Owen; *Potamarchus*, p., Burm.
Laurillard, *in* d'Orbigny, Voy. Amer. Merid., Paléont., 1848, p. 110.

5291. †**patagoniensis**, Laurillard — (*3864*). †Oligocaen. Patagonia et Argentina.

5292. †**laurillardi**, Ameghino — (*3865*). †Oligocaen. Argentina.

5293. †**depressidens**, Ameghino — (*3866*). †Oligocaen. Argentina.

5294. †**holmbergi**, Ameghino — (*3867*). †Oligocaen. Argentina.

5295. †**racedi**, Ameghino — (*3868*). †Oligocaen. Argentina.

5296. †**praependens**, Ameghino (*3869*). †Oligocaen. Argentina.

5297. †**formosus**, Ameghino — (*3870*). †Oligocaen. Argentina.

834. †**Potamarchus**, Burm., 1885; Amegh. (emend.), 1891.

Theridomys, p., Brav.; *Megamys*, p. et *Discolomys*, p., Amegh., 1889.
Burmeister, Anal. Mus. Buenos-Aires, XIV, 1885, p. 154 (partim).

5298. †**murinus**, Burmeister — (*3871*). †Oligocaen. Argentina.

5299. †**sigmodon**, Ameghino — (*2872*). †Oligocaen. Argentina.

835. †**Neoepiblema,** Amegh., 1889.

Epiblema, Amegh., 1886 (nec Hübner, 1816).
Ameghino, Bol. Ac. Cordoba, 1886, p. 42; Mam. Fos., 1889, p. 208, 906.

5300. †**horridula**, Ameghino — (*3873*). †Oligocaen. Argentina.

5301. †**contorta**, Ameghino — (*3874*). †Oligocaen. Argentina.

836. †**Euphilus,** Amegh., 1889.

Megamys, p., Amegh., 1886.
Ameghino, Mam. Fosil. Argent., 1889, p. 206.

5302. †**burmeisteri**, Ameghino — (*3875*). †Oligocaen. Argentina.

5303. †**ambrossetianus**, Ameghino — (*3876*). †Oligocaen. Argentina.

5304. †**kurtzi**, Ameghino — (*3877*). †Oligocaen. Argentina.

837. †**Briaromys,** Amegh., 1889.

Ameghino, Mam. Fosil. Argent., 1889, p. 904.

5305. †**trouessartianus**, Ameghino — (*3878*). †Oligocaen. Argentina.

838. †**Gyriabrus,** Amegh., 1891.

Ameghino, Revist. Argent. Hist. Nat., 1891, p. 246.

5306. †**glutinatus**, Ameghino — (*3879*). †Oligocaen. Argentina.

839. †**Colpostemma,** Amegh., 1891.

Ameghino, Rev. Arg. Hist. Nat., 1891, p. 141.

5307. †**sinuata**, Ameghino — (*3880*). †Oligocaen. Argentina.

840. †**Strophostephanus,** Amegh., 1891.

Ameghino, Rev. Argent., 1891, p. 142.

5308. †**jheringi**, Ameghino — (*3881*). †Oligocaen. Argentina.

Familia XXII. † **Castoroididae.**

841. † **Castoroïdes,** Forster, 1838.

Castor, p., et *Trogontherium,* p., Dekay, 1842.
Forster, Amer. Journ. Sc., XXXI, 1837 (1838), p. 80.

5309. † **ohioensis**, Forster — (*3882*); Tullberg, Syst. Nagethiere, 1899, p. 474. — † Pleistocaen. United States, ab Ohio, New-York ad Texas.

842. † **Amblyrhiza,** Cope, 1868.

Loxomylus, Cope, 1869.
Cope, Proc. Acad. Philad., 1868, p. 313.

5310. † **inundata**, Cope — (*3883*). — † Pleistocaen. Antillas (I. Anguilla).

Familia XXIII. † **Eocardidae.**

843. † **Eocardia,** Amegh., 1887.

Ameghino, Obs. Gen. Mam. Esting, 1887, p. 65.

5311. † **montana**, Ameghino — (*3884*). — † Oligocaen. Patagonia.

5312. † **perforata**, Ameghino — (*3885*). — † Oligocaen. Patagonia.

844. † **Eoprocardia,** Nom. Nov.

Eocardia, p., et *Procardia*, Amegh., 1891 (nec Meeck, 1871).
Ameghino, Revist. Argent. Hist. Nat., 1891, p. 302.

5313. † **elliptica**, Ameghino — (*3886*). — † Oligocaen. Patagonia.

845. † **Dicardia,** Amegh., 1891.

Eocardia, p., Am., 1891.
Ameghino, Rev. Arg., 1891, p. 302.

5314. † **fissa**, Ameghino — (*3887*). — † Oligocaen. Patagonia.

5315. † **maxima**, Ameghino — (*3888*). — † Oligocaen. Patagonia.

5316. † **modica**, Ameghino — (*3889*). — † Oligocaen. Patagonia.

5317. † **excavata**, Ameghino — (*3890*). † Oligocaen. Patagonia.

5318. † **proxima**, Ameghino — (*3891*). † Oligocaen. Patagonia.

846. † **Tricardia,** Amegh., 1891.

Eocardia, p., Am., 1887.
Ameghino, Rev. Arg., 1891, p. 302.

5319. † **divisa**, Ameghino — (*3892*). † Oligocaen. Patagonia.

5320. † **gracilis**, Ameghino — (*3893*). † Oligocaen. Patagonia.

5321. † **crassidens**, Ameghino — (*3894*). † Oligocaen. Patagonia.

847. † **Schistomys,** Amegh., 1887.

Ameghino, Enum. Sist. Mam. Fosil. Patag., 1887, p. 13.

5322. † **crassus**, Ameghino — (*3895*). † Oligocaen. Patagonia.

5323. † **erro**, Ameghino — (*3896*). † Oligocaen. Patagonia.

848. † **Phanomys,** Amegh., 1887.

Ameghino, Enum. List., 1887, p. 13.

5324. † **mixtus**, Ameghino — (*3897*). † Oligocaen. Patagonia.

5325. † **vetulus**, Ameghino — (*3898*). † Oligocaen. Patagonia.

849. † **Hedimys,** Amegh., 1887.

Ameghino, Enum. Sist., 1887, p. 14.

5326. † **integer**, Ameghino — (*3899*). † Oligocaen. Patagonia.

850. † **Callodontomys,** Amegh., 1889.

Ameghino, Mamif. Fosil. Arg., 1889, p. 259.

5327. † **vastatus**, Ameghino — (*3900*). † Oligocaen. Patagonia.

851. †**Luantus,** Ameghino, 1899.[1])

Ameghino, Synops. Geol.-Pal. Sec. Censo Arg., 1899, p. 7.

5328. †**propheticus**, Ameghino, l. c., 1899, p. 7. †Eocaen. Patagonia.
5328[b]. †**initialis**, Ameghino, l. c., 1902, p. 114. †Oligocaen. Patagonia.

852. †**Archaeocardia,** Cossmann, 1902.

Palaeocardia, Ameghino, Bol. Acad. Cord., 1902, p. 119 (nec Hall, 1867); Cossmann, Rev. de Paléozool., 1802, p. 170.

5329. †**mater**, Ameghino, l. c., 1902, p. 119. †Oligocaen. Patagonia.

Familia XXIV. **Agoutidae.**

Dasyproctidae, Auct.; Trt., 1897.

853. **Dasyprocta,** Illig. 1811.

Platypyga, Illig., 1811; *Chloromys*, F. Cuv., 1812; *Mus* et *Cavia*, p., Auct. Vet.
Illiger, Prodr. Syst. Mam., 1811, p. 93.

5330. †**capreolus**, Lund — (*3901*). †Pleistocaen. Brasil.
5331. **mexicana**, Saussure — (*3902*). Mexico (Terras Calientes).
5332. **punctata**, Gray — (*3903*). Mexico (Yucatan, Guatemala, Costa Rica).
5333. **isthmica**, Alston — (*3904*); Bangs, Amer. Natur., 1901, p. 636, f. A. Costa Rica, Panama.
5334. **coïbae**, Thomas, Novit. Zool., 1902, p. 136. Panama (I. Coïba).
5335. **callida**, Bangs, Amer. Natur., 1901, p. 635, 636, f. B. Panama (I. San Miguel).
5336. **ruatanica**, Thomas, Ann. Nat. Hist., 1901. VIII, p. 272. Honduras (I. Ruatan).
5337. **cristata**, Desmarest — (*3905*). Antillas (I. S[t] Vincent, S[te] Lucie, S[t] Thomas, I. Grenada).
5338. **variegata**, Tschudi — (*3906*). Peru Or. et Centrali (Chanchamayo), ? Equator.
5339. **columbiana**, Bangs, Proc. Biol. Soc. Wash., 1898, p. 163. Colombia, (Sierra de Santa Marta).

[1]) Ce genre doit être classé près de **Myocastor,** dans les *Capromyinae* (suprà, p. 508).

5340. **fuliginosa**, Wagler — (*3907*). — Brasil Sept., Equator, Amazonia, Peru Or.

5341. **kalinowskii**, Thomas — (*3907B*). — Peru (Cuzco, Vallo Santa Ana).

5342. **azarae**, Lichtenstein — (*3908*). — Brasil Merid., ab Ypanema ad Rio de la Plata, Bolivia, Paraguay.

† *agutioïdes*, Lund — (*3908*). — † Pleistocaen. Brasil Merid.

5343. **rubratra**, Thomas — (*3908B*). — I. Trinitad, Guiana (Savannah Grande).

a. — **flavescens**, Thomas — (*3908Bb*); Ann. Nat. Hist., 1903, XI, p. 492. — Venezuela, (Cumana, Caripé).

5344. **lucifer**, Thomas, Ann. Nat. Hist., 1903, XI, p. 491. — Vallo fl. Orinoco, (Caicara).

a. — **cayennae**, Thomas, l. c., 1903, XI, p. 492. — Guiana, Cayenna, (Approuague).

5345. **aguti**, Linné — (*3909*, *3909*). — Brasil, Amazonia, Peru Orient. (nec Guiana).

5346. **croconota**, Wagner — (*3910*). — Brasil, Amazonia.

5347. **aurea**, Cope — (*3911*). — Brasil Merid.

5348. **prymnolopha**, Wagler — (*3912*). — Guiana Sept., Venezuela.

854. **Myoprocta**, Thomas, 1903.

Dasyprocta, p., Auct.
Thomas, Ann. Nat. Hist., 1903, XII, p. 464.

5349. **acouchy**, Erxleben — (*3913*); Thomas, l. c., 1903, XII, p. 464. — Guiana, Brasil, Amazonia.

855. **Agouti**, Lacép., 1799.

Cœlogenys, F. Cuv., 1807; Trt., 1897; † *Osteopera*, Harlan, 1825; *Paca*, *Mus*, p., et *Cavia*, p., Auct. Vet.
Lacépède, Tableau des Mammif., 1899, p. 9.

5350. **paca**, Linné — (*3914*). — America Merid., ab Equator ad Paraguay; ? Mexico.

† *paca foss.*, Winge — (*3914 part.*). — † Pleistoc. Brasil.

† *platycephalus*, Harlan — (*3914 part.*). — †? Pleist. United States (introduct. recent.)

a. — **virgatus**, Bangs, Bull. Mus. Comp. Zool. 1902, p. 47. — America Centrali (Chiriqui, Divala), ? Mexico.

5351. **sublaevis**, Gervais — (*3915*). — Colombia.

5352. **taczanowkii**, Stolzmann — (*3916*). — Equator (2000—3300 m.).

Familia XXV. **Dinomyidae.**

856. **Dinomys,** Peters, 1873.

Peters, M.-B. Akad. Wiss. Berlin, 1873, p. 551.

5353. **branickii**, Peters — (*3917*). — Peru.

Familia XXVI. **Caviidae.**

857. †**Neoprocavia,** Ameghino, 1889.

Procavia, Amegh., 1885 (nec Storr, 1780); *Arvicola*, p., Burm.; *Cardiomys*, Amegh., 1885.
Ameghino, Mam. Fos. Argent., 1889, p. 235.

5354. † **mesopotamica**, Ameghino — (*3918*). — † Oligocaen. Argentina.

5355. † **egena**, Ameghino — (*3919*). — † Miocaen. Argentina.

5356. † **cavina**, Ameghino — (*3920*). — † Oligocaen. Argentina.

858. †**Magestus,** Amegh., 1899.

Megastus, Roth, 1898 (nec *Megastes*, Guénée, 1854).
Roth, Rev. Mus. La Plata, 1898, p. 193; (nom. nov.),
Ameghino, Sinops. Geol. Pal. Arg., 1899, p. 7.

5357. † **elongatus**, Roth, l. c., 1898, p. 53 et 193. — † Miocaen. Argentina (Neuquen).

859. †**Palaeocavia,** Amegh., 1888.

Ameghino, Lista Mam. Fosil., 1888, p. 11;
id., Mam. Fos. Arg., 1889, p. 231.

5358. † **impar**, Ameghino — (*3921*). — † Pliocaen. Argentina.

5359. † **avita**, Ameghino — (*3922*). † Pliocaen. Argentina.

5360. † **pampaea**, Ameghino — (*3923*). † Pliocaen. Argentina.

5361. † **minuta**, Ameghino — (*3924*). † Pliocaen. Argentina.

860. † **Microcavia**, H. Gerv. et Amegh., 1880.

H. Gervais et Ameghino, Mam. foss. Am. Sud, 1880, p. 52.

5362. † **prona**, Ameghino — (*3925*). † Pliocaen. Argentina.

5363. † **typica**, H. Gerv. et Am. — (*3926*). † Pliocaen. Argentina.

5364. † **robusta**, H. Gerv. et Am. — (*3927*). † Pliocaen. Argentina.

5365. † **dubia**, H. Gerv. et Am. — (*3928*). † Pliocaen. Argentina.

5366. † **uncinata**, Ameghino — (*3929*). † Pliocaen. Argentina.

5367. † **intermedia**, H. Gerv. et Am. — (*3930*). † Pliocaen. Argentina.

861. **Cavia**, Pallas, 1766.

Mus, p., L.; *Anoema*, F. Cuv., 1812.
Pallas, Miscell. Zool., 1766, p. 30.

A. **Cavia**.

5368. † **vates**, Winge — (*3931*). † Pleistocaen. Brasil.

5369. **porcellus**, Linné — (*3932*, exclus. syn. »*aperea Marcgr.*«, et à Thomas ad formam domesticam restrictus); Thomas, Ann. Nat. Hist., 1901, VIII, p. 533. Brasil (domesticatus et indè in Europam et omnes Regiones Orbis translatus).

aperea, Auct. (nec Marcgrave). »

cobaya, Marcgr. — (*3933a*). »

5370. **rufescens**, Lund (*3932b*); Thomas, l. c., 1901. VIII, p. 532, 533. Brasil, Bolivia, Paraguay, Argentina, Uruguay.

† *porcellus foss.*, Winge — (*3932*). † Pleistoc. Brasil.

a. — **guianae**, Thomas, l. c., 1901, VIII, p. 152. Guiana Britann., (Ms Kanuka, Berbice).

b. — **pamparum**, Thomas, l. c., 1901, VIII, p. 538. Argentina (La Plata, Corrientes, Goya).

5371. **cutleri**, Bennet (nec Tschudi) — (*3933*, exclus. synon., — *3933, 3933a App.*). — Peru (Lima, Ancon), (domesticatus à Peruvianis).

5372. **fulgida**, Wagler — (*3934*); Thomas, l. c., 1901, VIII, p. 533. — Brasil Sept., Amazonia.

5373. **azarae**, Wagner, Schreb. Säug. Suppl., IV, 1844, p. 63; Thomas, l. c., 1901, VIII, p. 533, 534. — Paraguay.

5374. **aperea**, Erxleben (ex Marcgrave), Mam. 1777, p. 348; Thomas, Ann. Nat. Hist., 1901, VIII, p. 532, 533 — (*3932 part.*). — Brasil Merid., Minas Geraës (RioJordaô).

leucopyga, Brandt, — (*3935*, exclus. synon. »*azarae*«). — »

5375. **tschudii**, Fitzinger — (*3936*). — Peru Occid. (Içа).

cutleri, Tschudi (nec Bennet). — »

B. **Cerodon**, F. Cuv., 1823.

Galea, Meyen, 1833; *Anoema*, Burmeister.
»*Kerodon*«, F. Cuvier, Dents des Mamm., 1823, p. 131.

5376. † **turgeo**, Ameghino — (*3937*). — † Pliocaen. Argentina.

5377. † **antiquus**, d'Orbigny — (*3938*). — † Pliocaen. Argentina.

5378. † **priscus**, Ameghino — (*3939*). — † Pliocaen. Argentina.

5379. † **pygmaeus**, Ameghino — (*3940*). — † Pliocaen. Argentina.

5380. † **breviplicatus**, Burmeister — (*3941*). — † Pleistocaen. Argentina.

5381. **flavidens**, Brandt — (*3942*). — Brasil Sept., (Bahia), Bolivia.

† *flavidens foss.*, Winge — (*3942*). — † Pleistoc. Brasil Merid.

5382. **boliviensis**, Waterhouse — (*3943*); Thomas, Ann. Nat. Hist., 1901, VII, p. 195. — Bolivia, Peru (in Montibus, Lac. Titicaca).

a. — **leucoblephara**, Burmeister — (*3946*); Thomas, l. c., p. 195. — Argentina (à Mendoza ad Tucuman).

b. — **littoralis**, Thomas, l. c., 1901, VII, p. 195. — Argentina (Bahia Blanca).

c. — **saxatilis**, Lund — (*3943a*). — Brasil Merid., (Minas Geraës).

5383. **spixi**, Wagler — (*3944*). Brasil (Bahia, Rio de Janeiro).

5384. **rupestris**, Wied — (*3947*). Brasil, (à Bahia ad Minas Geraës, in Reg. Saxosis).

5385. **moenas**, Thomas — (*3945B*). Argentina (Chilecito, Rioja, 1200 m.).

5386. **niata**, Thomas — (*3945C*). Bolivia Ms Sahama, (4000 m.).

a. — **pallidior**, Thomas, Ann. Nat. Hist., 1902, IX, p. 229. Pampa Aullaga (Sevaruga, 3720 m.).

5387. **australis**, F. Geoffroy — (*3945*). Patagonia (à Rio Negro ad fretum Magellani).

862. † **Orthomyctera**, Amegh., 1888.

Cavia et *Dolichotis*, p., Am., 1888.
Ameghino, Lista Mam. Fos., 1888, p. 12; Mam. Fos. Argent., 1889, p. 218.

5388. † **rigens**, Ameghino — (*3948*). † Miocaen. Super. Argentina.

5389. † **vaga**, Ameghino — (*3949*). † Miocaen. Sup. Argentina.

5390. † **lata**, Ameghino — (*3950*). † Pliocaen. Argentina.

5391. † **lacunosa**, Ameghino — (*3951*). † Pliocaen. Argentina.

5392. † **improla**, Ameghino — (*3952*). † Pliocaen. Argentina.

863. **Dolichotis**, Desmarest, 1819.

Cavia, p., *Dasyprocta*, p., *Kerodon*, p., *Chloromys*, p., Auct.; *Mara* d'Orb., 1829.
Desmarest, Journ. de Phys., 1819, p. 211.

5393. † **minor**, H. Gerv. et Amegh. — (*3953*). † Pliocaen. Argentina.

5394. † **major**, H. Gerv. et Am. — (*3954*). † Pliocaen. Argentina.

5395. † **intermedia**, Ameghino — (*3955*). † Pliocaen. Argentina.

5396. † **platycephala**, Ameghino — (*3956*). † Pliocaen. Argentina.

5397. **patagonica**, Shaw — (*3957*, exclus. syn.). — Argentina et Patagonia.

† *patagonica foss.*, Ameghino — (*3957*). — † Pleist. Argentina.

5398. **magellanica**, Kerr — (*3957 part.*). — Argentina Merid. et Patagonia (ad fretum Magellani).

a. — **centricola**, Thomas, Ann. Nat. Hist., 1902, IX, p. 242. — Argentina (Cordova Centrali, Cruz del Eje).

5399. **centralis**, Weyenbergh — (*3957 part.*); Thomas, l. c., 1902, p. 244. — Cordova.

5400. **salinicola**, Burmeister — (*3957 part.*, *3957B*); Thomas, l. c., 1902, IX, p. 243. — Argentina Sept. et Centrali, Cordova (Salinas).

864. † **Eucardiodon**, Amegh., 1891.

Cardiodon, Amegh., 1885 (nec Owen, 1841).
Ameghino, Bol. Acad. Cordoba, 1885, p. 59; Rev. Arg., 1851, p. 247.

5401. † **marshi**, Ameghino — (*3958*). — † Miocaen. Argentina.

5402. † **affinis**, Ameghino — (*3959*). — † Miocaen. Argentina.

865. † **Anchimys**, Amegh., 1889.

Cardiodon, p., Amegh., 1885.
Ameghino, Mam. Fosil., 1889, p. 239.

5403. † **leidyi**, Ameghino — (*3960*). — † Miocaen. Argentina.

866. † **Procardiotherium**, Amegh., 1885.

Ameghino, Bol. Acad. Cordoba, 1885, p. 53.

5404. † **simplicidens**, Ameghino — (*3961*). — † Miocaen. Argentina.

5405. † **crassum**, Ameghino — (*3962*). — † Miocaen. Argentina.

867. † **Phugatherium**, Amegh., 1887.

Ameghino, Apuntes prel. Mam. Est. Monte Hermoso, 1887, p. 6.

5406. † **cataclysticum**, Ameghino — (*3963*). — † Mioc. Sup. Argentina.

868. † **Cardiotherium**, Amegh., 1883.

Contracavia, Burm., 1885.
Ameghino, Bol. Acad. Cordoba, 1883, p. 270.

5407. † **doeringi**, Ameghino — (*3964*). — † Miocaen. Argentina.

5408. † **petrosum**, Ameghino — (*3965*). — † Miocaen. Argentina.

5409. † **denticulatum**, Ameghino — (*3966*). † Miocaen. Argentina.
5410. † **minutum**, Ameghino — (*3967*). † Miocaen. Argentina.

869. † Diocartherium, Amegh., 1888.

Ameghino, Lista Mam. Fos., 1888, p. 10; Mam. Fos. Arg., 1889, p. 250.

5411. † **australe**, Ameghino — (*3968*). † Mioc. Sup. Argentina.

870. † Plexochoerus, Amegh., 1886.

Hydrochoerus, p., Am., 1883.
Ameghino, Bol. Acad. Cordoba, 1886, p. 56.

5412. † **paranensis**, Ameghino — (*3969*). † Miocaen. Argentina.
5413. † **adluis**, Ameghino — (*3970*). † Miocaen. Argentina.
5414. † **lynchi**, Ameghino — (*3971*). † Miocaen. Argentina.

871. Hydrochoerus, Brisson, 1756.

Sus, p. L.; *Cavia*, p., Schreb.; † *Oromys*, Leidy, 1853.
Brisson, Regn. Anim., 1756, p. 116.

5415. † **perturbidus**, Ameghino — (*3972*). † Pliocaen. Argentina.
5416. † **irroratus**, Ameghino — (*3973*). † Pliocaen. Argentina.
5417. † **magnus**, H. Gerv. et Am. — (*3974*). † Pliocaen. Argentina.
5418. † **robustus**, Leidy — (*3975*). † Pleistoc. Nicaragua.
5419. † **aesopi**, Leidy — (*3976*); Cope, Amer. Nat., 1883, p. 379, f. 30. † Pleistoc. Carolina Merid.
5420. † **tarijensis**, Ameghino, Anal. Mus. Buenos-Aires, 1902, p. 244, pl. 3, f. 14—15*b*. † Pleistocaen Bolivia (Vallo Tarija).
aff. capyraba, Gervais, 1855. »
giganteus, Amegh. 1889 (nec Lund, nec Winge). »
capyraba foss., Amegh., 1889. »
5421. **capyraba**, Linné — (*3977*). America Merid.-Or., à Guiana ad Rio de La Plata, Peru Or., Bolivia.
† *capyraba foss.*, Lund — (*3977* part., exclus. syn.: »Ameghino«). † Pleistoc. Brasil Merid., (*nec* Bolivia).
a. — † **giganteus**, Lund — (*3977 a*); Winge (nec Ameghino). † Pleistoc. Brasil. Merid.
sulcidens, Lund. »

872. †**Caviodon,** Amegh., 1885.

Ameghino, Bol. Acad. Cordoba, 1885, p. 63.

5422. †**multiplicatus**, Ameghino — (*3978*). †Miocaen. Argentina.
5423. †**obtritus**, Ameghino — (*3979*). †Mioc.Sup.Argentina.

873. †**Strata,** Amegh., 1886.

Ameghino, Bol. Acad. Cordoba, 1886, p. 68.

5424. †**elevata**, Ameghino — (*3980*). †Miocaen. Argentina.

Incertae Sedis.

874. †**Paradoxomys,** Amegh., 1885.

Ameghino, Bol. Acad. Cordoba, 1885, p. 6.

5425. †**cancrivorus**, Ameghino — (*3981*). †Mioc. inf. Argentina.
5426. †**patagonicus**, Ameghino — (*3982*). †Mioc. inf. Patagonia.

875. †**Cephalomys,** Amegh., 1902.

Ameghino, Bol. Acad. Cordoba, 1902, p. 39.

5427. †**prorsus**, Ameghino, l. c., 1902, p. 39; Anal. Mus. B.-Aires, 1903, p. 122, f. 41, 42. †Cretac. Sup. Patagonia.

876. †**Asteromys,** Amegh., 1902.

Ameghino, Bol. Acad. Cord., 1902.

5428. †**annectans**, Ameghino, l. c., 1902, p. 39. †Cretac. Patagonia.

Sectio IV. **Lagomorpha.**

Recognitio.

1899. — **Forsyth Major**, *On Fossil and Recent Lagomorpha* (Trans. Linn. Soc. Lond., VII, pars 9, p. 433, fig. et pl. 36—39).

Familia XXVII. **Ochotonidae.**

877. †**Titanomys,** H. von Meyer, 1843.

Lagodus, et *Amphilagus*, Pomel, 1854; *Lagopsis*, p., Schlosser.
H. von Meyer, Neues Jahrb. f. Mineral., 1843, p. 390.

5429. †**visenoviensis**. H. v. Meyer — (*3983*); Major, Trans. Linn. Soc., VII, p. 436, pl. 36, 37, 39. †Miocaen. Germania (Weisenau),
trilobus. Gervais. Gallia.
antiquus et *picoïdes*, Pomel. »
antiquus, Schlosser. »

5430. † **parvulus**, H. von Meyer (*3984*). † Miocaen. Germania.

5431. † **fontannesi**, Depéret (*3987 part.*); Major, l. c., 1899, p. 444, pl. 36, f. 6—9, 12—15, 23, 35, pl. 38, 39. † Miocaen. Gallia Merid., (La Grive St Alban).

verus, p., Schlosser (nec Hensel), 1890; ? Depéret, 1892. »

878. † **Prolagus**, Pomel, 1853.

Lagomys, p., Cuv. 1812; *Anoema*, König, 1825; *Myolagus*, Hensel, 1856; *Archaeomys*, Fraas, 1862.

Pomel, Catal. Méth. Vert. Foss. Bass. la Loire, 1853, p. 43.

5432. † **oeningensis**, König, Icones Foss. Sectil., 1825, pl. 10, f. 126; Cuvier, 1836 — (*3985*); Major, l. c., 1899, p. 450, pl. 36, 37, 38, 39. † Miocaen. Germania, Gallia (Œningen, Sansan, La Grive St Alban).

meyeri, Tschudi, in Meyer's Fauna Worw., 1845, p. 6; Lydekker, 1885; Depéret, 1887, 1892 — (*3986*).

sansaniensis, Lartet, 1851; Pomel, 1853; Filhol, 1891. »

steinheimensis, Fraas, Württ. Naturw. Jahrb., 1862, p. 130, pl. 2. »

verus, p., Fraas, 1870. »

5433. † **zitteli**, Wittich, Centralblatt f. Mineral., 1902, p. 562 (Myolagus). † Pleistocaen. Eppelsheim.

5434. † **sardus**, R. Wagner, l. c., 29, p. 1136; Hensel; Schlosser; Lydekker; Major, l. c., 1899, p. 1139, pl. 37—39. † Pliocaen et Pleistocaen. I. Corsica et Sardinia.

corsicanus, R. Wagner, l. c., 1829, p. 1139 — (*3990*); *nec* Depéret. »

5435. † **loxodus**, Gervais — (*3988*); Major, l. c., 1899, p. 457. † Pliocaen. Gallia Merid., Toscana.

corsicanus, Depéret, 1890, 1892 (nec Wagner).

? elsanus, Major, 1857. »

5436. † **elsanus**, Major — (*3989*); id., l. c., 1899, p. 459. † Pliocaen. Toscana (Carino).

879. † **Lagopsis**, Schlosser, 1884.

Palaeontograph., t. 31, 1884, p. 31.

5437. † **verus**, Hensel — (*3987*); Depéret, 1887; Major, l. c., 1899, p. 460, pl. 36—39. † Miocaen. Germania (Œningen), Gallia (La Grive St Alban).

verus, p., Schlosser, 1884; Depéret 1892. »

œningensis, p., Meyer, 1836; Biedermann, 1863; Lydekk., 1885; Schlosser, 1884.

880. Ochotona, Link, 1795.

Lagomys, Cuv., 1798 (nec Storr); †*Praotherium*, Cope, 1871.
Link, Beytr. Naturg., I, pars 2, 1795, p. 52, 74.

5438. **pusillus**, Pallas — (*3991*).	Rossia Merid.-Or., ad fl. Volga, M^{s} Oural. Siberia Merid. ad Obi.
†*pusillus foss.*, Gervais — (*3991*, *3991*).	†Pleistoc. Europa media Germania, Gallia, I. Britannia.
5439. **rufescens**, Gray — (*3992*); Major, Trans. Linn. Soc., 1899, pl. 38.	Persia Or., Afghanistan, Turkestan, Transcaspia.
5440. **roylei**, Ogilby — (*3993*).	M^{s} Himalaya (àCachmyr adSikkim). Gansu, Nan-schan. Thibet Sept.-Or., Moupin.
5441. **rutilus**, Severzow — (*3994*).	Turkestan, M^{s} Russki, Nan-schan, Cachmyr, Ladak, Gilgit.
5442. **erythrotis**, Büchner — (*3995*).	Thibet Sept.-Or., Gansu.
5443. **dauricus**, Pallas, 1776 — (*3996*). *ogotona*, Pallas, 1778.	Siberia Merid. (Lac Baikal, Gobi Sept.), Mongolia.
5444. **melanostomus**, Büchner — (*3997*).	Thibet Sept., Kukunor, Gansu, Zaidam.
5445. **ladacensis**, Günther — (*3998*).	Thibet Sept., Ladak Or., 5000—6300 m.).
5446. **curzoniae**, Hodgson (nec Stoliczka) — (*3999*).	Thibet, Sikkim.
5447. **koslowi**, Büchner — (*4000*).	Thibet Sept., (5000 m.).
5448. **alpinus**, Pallas — (*4001*).	Siberia Or., Irtisch, Altaï, usque ad Kamtschatka.
5449. **hyperboreus**, Pallas — (*4002*).	Siberia Sept.-Or., Reg. Tschuktschis.
†*hyperboreus foss.*, Nehring — (*4002 App.*)	†Pleistocaen. Europa Media.Germania.
5450. **littoralis**, Peters — (*4003*).	Siberia Sept.-Or., Reg. Tschuktschis.

5451. **kolymensis**, Allen, Bull. Amer. Mus., 1903, p. 154.		Siberia Or., ad fl. Kolyma (Yakutsk).
5452. **princeps**, Richardson — (*4005* excl. syn.); Elliot, Field Columb. Mus., II, 1901, p. 267, f. 61.		Columbia Britann., ad fl. Mackensie, M^{tes} Rupestres.
5453. **schisticeps**, Merriam — (*4006*); Elliot, l. c., 1901, p. 267; Merriam, N.-Am. Fauna, No 16, 1899, p. 99, f. 33.		California Sept., M^{s} Sierra Nevada et Shasta (3300 m.), Placer Co. (Donner).
5454. **collaris**, Nelson — (*4004*); Elliot, l. c., 1901, p. 268.		Alaska (ad fontes fl. Tanana), M^{tes} ad Fort Yukon usque ad M^{s} Chigmit ad Bristol Bay.
5455. **cuppes**, Bangs, Proc. N.-Engl. Zool. Club, 1899, p. 40; Elliot, l. c., 1901, p. 268.		Columbia Brit. Gold Range, (Monishe Divide).
5456. **saxatilis**, Bangs, Proc. N.-Engl. Zool. Club, 1899, p. 41; Elliot, l. c., 1901, p. 268.		Colorado, Montgomery Park Co. (Snowy Range).
5457. **minimus**, Lord — (*4005 syn.*); Elliot, l. c., 1901, p. 269 (bona sp.).		Columbia Brit., Cascade Range (Ptarmigan Hill).
5458. † **palatinus**, Cope — (*4011*); id., Journ. Acad. Philad., 1899, p. 209 (Lagomys).		† Pleistocaen. Pennsylvania.

Familia XXVIII. **Leporidae.**

881. † **Palaeolagus**, Leidy, 1856.

Trisium, Cope, 1873.
Leidy, Proc. Acad. Philad., 1856, p. 89.

5459. † **haydeni**, Leidy — (*4007* excl. syn.: »*agapetillus*«); Matthew, Bull. Amer. Mus., 1903, p. 308; Major, Trans. Linn. Soc., 1899, p. 470, 478, pl. 36.		† Oligocaen. United States, Dakota, Colorado.
avunculus, annae et *leporinum*, Cope.		»
5460. † **temnodon**, Douglass, Trans. Amer. Phil. Soc., 1901, p. 14; Matthew, l. c., 1903, p. 310.		† Oligocaen. Montana.

5461. † **agapetillus**, Cope, Pal. Bull. No. 15, 1873, p. 1; Matthew, l. c., 1903, p. 307, f. 16 (sp. dubia).	† Oligocaen.	Colorado.
5462. † **ennisianus**, Cope — (*4013*); Matthew, l. c., 1903, p. 306, f. 15.	† Oligocaen.	Oregon.
5463. † **intermedius**, Matthew, l. c., 1899, p. 19, 53; 1903, p. 308, f. 17.	† Oligocaen.	Colorado.
5464. † **turgidus**, Cope — (*4008*); Matthew, l. c., 1903, p. 309.	† Oligocaen.	Colorado.
triplex, Cope — (*4009*); juv., fide Matthew.	»	
? paniense, Cope.	»	

882. † **Panolax**, Cope, 1874.

Cope, Proc. Acad. Philad., 1874, p. 151.

5465. † **sanctae-fidei**, Cope — (*4010*).	† Pliocaen.	Novo-Mexico.

883. **Caprolagus**, Blyth, 1845;

(bonum genus) F. Major, 1899.
Lepus, p., Pearson, 1843, et Auct.
Blyth, Journ. As. Soc. Beng., XIV, 1845, p. 247.

5466. † **sivalensis**, Major, Trans. Linn. Soc., 1899, pl. 37, f. 18.	† Pliocaen.	India (Siwaliks).
sp., Lydekk., Cat. Foss. Mam., I, 1885, p. 262.	»	
5467. † **valdarnensis**, Weithofer — (*4014*); Major, l. c., 1899, p. 514.	† Pliocaen.	Italia (Val d'Arno).
5468. † **lacostei**, Pomel — (*4082*); Major, l. c., 1899, pl. 37, f. 13.	† Pliocaen.	Gallia Merid.
5469. **hispidus**, Pearson — (*4084*); Major, l. c., 1899, pl. 36, 37, 39.	Himalaya Merid., Ms Teraï, à Nipal ad Assam, Butan, Dacca.	
5470. **furnessi**, Stone, Proc. Acad. Philad., 1900, p. 460.	I. Liu-Kiu (Okinawa).	

884. **Nesolagus**, Major, 1899.

Forsyth Major, Trans. Linn. Soc. Lond., VII, 1899, p. 486, 493, et 514.

5471. **netscheri**, Jentink — (*4085*); Major, l. c., 1899, p. 486, pl. 37, 39.	Sumatra Merid.-Occ. (Padang).	

885. **Oryctolagus,** Lillj., 1873;
(bonum genus), Major, 1899.

Cuniculus, Gray, 1843—1867 (nec Wagler, 1830); *Lepus,* p., Auct.
Lilljeborg, Sverig. och Norges Ryggradsdjur, I, 1873, p. 417, 441.

5472. **cuniculus**, Linné — (*4083*); Major, Trans. Linn. Soc., 1899, pl. 36, 37, 39.	Europa Merid. et AfricaSept.(introduct. in Europam Sept. et inde Cosmopolita).
huxleyi, Auct. (ex Darwin).	I. Porto-Santo.
† *cuniculus foss.*, Gervais — (*4083*); Newton, Quart. Journ. Geol. Soc., 1899, p. 422.	† Pleistocaen. Europa, Gallia, I. Britannia(Ightham).
priscus, Cuvier.	»
5473. **crassicaudatus**, Is. Geoffroy — (*4046*); Major, l. c., 1899, pl. 38, 39; W. L. Sclater, Ann. S.-Afr. Mus. 1899, p. 238; Mam. S.-Afr. II, 1901, p. 96, f. 113 et 114 (partim).	Africa Australi (in Montibus), Colonia Cap., Natal, Transvaal.
a. — **curryi**, Thomas, Ann. Nat. Hist., 1902, X, p. 245.	Orange (Boshof).
b. — **nyikae**, Thomas, l. c., 1902, X, p. 244.	Reg. Nyasa Sept., Plateau Nyika (2330 m.).
crassicaudatus, p., Thomas, P. Z. S., 1897, p. 938.	

886. **Sylvilagus,** Gray, 1867.

Lepus, p., Auct.
Gray, Ann. Nat. Hist., 1867, XX, p. 221; Major, Trans. Linn. Soc., 1899, VII, p. 433, 520.

A. **Limnolagus**, Mearns, 1895.

Hydrolagus, Gray, 1867 (nec Gill, 1862).
Mearns, Proc. U. S. Nat. Mus., 1895, p. 551.

5474. **aquaticus**, Bachman — (*4054*); Elliot, Field Columb. Mus., II, 1901, p. 277.	Americ. Sept.-Or., Alabama ad Texas. Illinois, Ohio, etc.
a. — **attwateri**, Allen — (*4054a*); Elliot, l. c., p. 278.	Texas Merid.-Or., (Medina River).
5475. **telmalemonus**, Elliot, l. c., I, 1899, p. 285; II. 1901, p. 278, pl. 25.	Indian Territ., (Washita River, prope Dougherty).

5476. **palustris**, Bachman — (*4055*); Elliot, l. c., 1901, p. 279; Major, Trans. Linn. Soc., 1899, pl. 37. f. 20.	Carolina Sept. usque ad Floridam, Texas, Yucatan.
a. — **paludicola**, Miller et Bangs, — (*4057*).	Florida Merid., (Fort Island prope Crystal River).
5477. **truei**, Allen — (*4056*).	Mexico (Mirador),
? palustris, p., Tomes.	? Guatemala (Duenas).
5478. **insonus**, Nelson, Proc. Biol. Soc. Wash., 1904, p. 103 (Sylvilagus).	Mexico (Guerrero).

B. **Romerolagus**, Merriam, 1896.

Merriam, Proc. Biol. Soc. Wash., 1896, p. 169.

5479. **nelsoni**, Merriam — (*4012*); Major, Trans. Linn. Soc., 1899, p. 514, pl. 37, f. 19; pl. 39, f. 33; Nelson, Soc. Cient. Anton. Alzate, Mexico, 1901, f. 5, 6; La Naturaleza, 1901, p. 34.	Mexico, (M^s Popocatepetl, 3350 m.).
? diazi, Ferrari Pérez, 1893.	»

C. **Tapeti**, Gray, 1867.

Sylvilagus, p., Thomas, 1901 (ex Major, 1899).
Gray, Ann. Nat. Hist., 1867, XX, p. 224.

5480. **gabbi**, Allen — (*4078*); Bangs, Amer. Natur., 1901, p. 634, f. B.	Costa Rica (Talamanca), Panama, Colombia.
5481. **surdaster**, Thomas, Ann. Nat. Hist., 1901, VII, p. 543.	Equator Sept., (Esmeraldas).
5482. **incitatus**, Bangs, Amer. Natur., 1901, p. 633, f. A, p. 634.	Panama Orient. (I. Sao Miguel).
5483. **defilippii**, Cornalia — (*4079*).	Equator, Rio Napo (Quixos).
5484. **brasiliensis**, Linné — (*4081*); Thomas, Ann. Nat. Hist., 1901, VIII, p. 534, 539.	Guiana, Brasil Sept., Peru, Bolivia.
† *brasiliensis foss.*, Lund; Winge.	† Pleist. Brasil Merid.
5485. **minensis**, Thomas, l. c., 1901, VIII, p. 534.	Brasil Merid., Rio de Janeiro, Minas Geraës.
5486. **paraguensis**, Thomas, l. c., 1901. VIII, p. 539.	Paraguay, ad Or. urbis Asuncion (Sapucay).
5487. **orinocoi**, Thomas, l. c., 1900, V, p. 356.	Venezuela, Orinoco Super., (Maïpures).

5488. **nigronuchalis**, Hartert — (*4080*). Venezuela.

5489. **andinus**, Thomas — (*4081B*). Equator in Andibus (MsCayambi,4000m.).

5490. **cumanicus**, Thomas — (*4081C*). Venezuela (Cumana).

5491. **superciliaris**, Allen, Bull. Am. Mus., 1899, p. 196. Colombia (Santa Marta, Bonda).

5492. **margaritae**, Miller — (*4081D*). Venezuela (I. Margarita).

5493. **insonus**, Nelson, Proc. Biol. Soc. Wash., 1904, p. 103. Mexico (Guerrero).

D. **Sylvilagus**, Gray, 1867.

Gray, Ann. Nat. Hist., 1867, XX, p. 221.

5494. **floridanus**, Allen — (*4058e*); Elliot, Field Columb. Mus., II, 1901, p. 280, pl. 26, f. 2. Florida, Brevard Co., (Sebastian River), Carolina Sept., Louisiana.

sylvaticus, p., Bachman (nec Nillson).

a. — **mallurus**, Thomas, Ann. Nat. Hist., 1898, II, p. 320; Elliot, l. c., 1901, p. 280. Carolina Sept., (Raleigh), et à Maine Merid., et Gulf States ad Kansas, Nebraska, Indian Territ.

sylvaticus, p., Bachm. (nec Nillson), — (*4058*).

† *sylvaticus foss.*, Leidy. † Pleistoc. United-States.

b. — **mearnsi**, Allen — (*4058d*); Elliot, l. c., 1901, p. 280. Minnesota (Fort Snelling), Iowa, Wisconsin.

c. — **transitionalis**, Bangs — (*4058a*); Elliot, l. c., 1901, p. 281. Connecticut (New London Co., Liberty Hills) et à New York ad Virginiam, New Hampshire, et fl. Hudson.

d. — **connectens**, Miller, Proc. Biol. Soc. Wash., 1903, p. 105. Mexico Vera Cruz (Chichicaxtle).

e. — **chiapensis**, Miller, l. c., 1903, p. 106. Chiapas (San Christobal) Guatemala Occ. (3300 m.).

f. — **yucatanicus**, Miller, Proc. Acad. Philad., 1899, p. 384. Yucatan (Merida), [*nec* Tehuantepec!]

aquaticus, Allen, 1877 (nec Bachm.). »

sylvaticus aztecus, Allen (»de Tehuantepec«), Bull. Am. Mus., 1890, p. 191 *nec* p. 188). »

g. — **alacer**, Bangs — (*4058c*); Elliot, l. c., 1901, p. 282.	Indian Territ. (Stillwell), Missouri, Oklahoma.
h. — **chapmani**, Allen, Bull. Amer. Mus., 1899, p. 12; Elliot, l. c., 1901, p. 282. *bachmanni*, Allen, l. c., 1894, p. 170, et 1896 (nec Waterh., 1838).	Texas, Nueces Co., (Corpus Christi), BexarCo.,inChaparral.
i. — **subcinctus**, Miller, Proc. Acad. Phil., 1899, p. 386.	Mexico, Michoacan (Negrete, Hacienda El Molino).
j. — **caniclunis**, Miller, l. c., 1899, p. 388; Elliot, l. c., 1901, p. 283.	Texas (Fort Clark).
5495. **simplicicanus**, Miller, Proc. Biol. Soc. Wash., 1902, p. 81.	Texas (Brownsville).
5496. **auduboni**, Baird — (*4058j*); Elliot l. c., 1901, p. 283.	California Occid., à San Francisco ad San Diego.
a. — **sanctidiegoi**, Miller, l. c., 1899, p. 389; Elliot, l. c., 1901, p. 283.	Calif. Merid.-Or., (San Diego Co., ad Mexico,et Calif. infer.).
5497. **holzerni**, Mearns — (*4058h*); Elliot, l. c., 1901, p. 284. *durangoae*, Allen, Bull. Am. Mus., 1903, p. 609.	Arizona(Ms Huachuca ad Summum), Mexico Sept., Durango (2600 m.).
5498. **nuttali**, Bachman — (*4058i*); Elliot, l. c., 1901, p. 284. *artemisia*, Bachm. — (*4061*).	Oregon (Walla Walla, Vallo fl. Columbia), Ms Sierra Nevada, Texas; et à Canad. limit. ad Dakota.
5499. **baileyi**, Merriam — (*4058B*); Elliot, l. c., 1901, p. 284.	Wyoming, Bighorn Basin Or. (Spring Creek) Montana.
5500. **grangeri**, Allen (*4059*); Elliot, l. c., 1901, p. 285.	Dakota Merid., Custer Co., (Hill City).
a. — **pinetis**, Allen — (*4058f*); Elliot, l. c., 1901, p. 285.	Arizona Merid.-Or., (Ms White).
5501. **arizonae**, Allen — (*4062*); Elliot, l. c., 1901, p. 285.	Arizona (Beale's Springs), Chiricahua, Huachuaca.
a. — **major**, Mearns — (*4062a*); Elliot, l. c., p. 286; Allen, Bull. Amer. Mus., 1903, p. 608.	Arizona (Calabasas), et à Sonora ad Chihuahua, Durango.

b. — **minor**, Mearns — (*4062b*); Elliot, l. c., p. 286.	Texas (El Paso), et à Colorado ad Rio Grande.
c. — **goldmanni**, Miller, Proc. Biol. Soc. Wash., 1903, p. 107.	Mexico, Sinaloa, (Culiacan).
d. — **confinis**, Allen — (*4062aa*).	California infer. (Playa Maria).
5502. **aztecus**, Allen — (*4058k*).	Mexico Merid., Tehuantepec, Yucatan.
5503. **verae-crucis**, Thomas — (*4063*).	Jalapa (Las Vigas).
a. — **pacificus**, Nelson, Proc. Biol. Soc. Wash., 1903, p. 104.	Guerrero, Oaxaca Occid.
5504. **insolitus**, Allen — (*4064*).	Mexico (Colima).
5505. **orizabae**, Merriam — (*4065*).	Mexico (Orizaba).
5506. **graysoni**, Allen — (*4066*).	Mexico Merid., (I. Tres Marias. Costa Rica, Talamanca).

E. **Microlagus**, Trt., 1897.

Trouessart, Catal. Mam. Viv. et Foss., 2ª Ed., 1897, p. 660 (ex Mearns, 1896).
Miller et Rehn, Proc. Bost. Soc., 1901, p. 188;
Elliot, Field Columb. Mus., II, 1901, p. 287.

5507. **bachmani**, Waterhouse — (*4058b*); Elliot, l. c., 1901, p. 281 *(floridanus bachmani)*; Merriam, Science, 1898, p. 32.	California (à Fort Crook ad Cap. Stᵗ Lucas).
trowbridgei, True — (*4060*).	»
a. — **cinerascens**, Allen — (*4068*); Elliot, l. c., 1901, p. 287, pl. 27, fig. 1.	Calif. Merid., in desertis, (Los Angeles, San Fernando).
b. — **ubericolor**, Miller, Proc. Acad. Philad., 1899, p. 383; Elliot, l. c., p. 282.	Oregon Sept.-Occid., (Beaverton).
5508. **cerrosensis**, Allen — (*4068C*).	California infer., (Santa Anita).
5509. **peninsularis**, Allen — (*4068B*).	California infer., (I. Cerros).

F. **Brachylagus**, Miller, 1900.

Sylvilagus, p., Merriam, 1891.
Miller, Proc. Biol. Soc. Wash., 1900, p. 157.

5510. **idahoensis**, Merriam — (*4067*); Elliot, Field Columb. Mus., II, 1901, p. 287; Miller, l. c., 1900, p. 157.	Idaho (Vallo Pashimeroi), et Nevada Sept., Oregon Or., et Washington.

887. **Lepus**, L., 1758.

Linné, Syst. Naturae, 10ª Ed., 1758, p. 57.

Recognitio.

1900. — Barret-Hamilton, P. Z. S., 1900, p. 87 (Species Europae).

A. **Lepus.**

5511. † **primaevus**, Schlosser, Pal. Abh., 1902, p. 234.	† Pliocaen. Germania Merid.
5512. † **sp.**, Depéret — (*4015*).	† Pliocaen. Gallia Merid.
5513. **timidus**, Linné, 1766 (nec Desm. et Auct.) — (*4016*); Barret-Hamilton, P. Z. S., 1900, p. 88.	Scandinavia (Upsala), et Reg. Arcticis Europae, Scotia.
variabilis, Pallas, 1778; B.-Hamilton, P. Z. S., 1899, p. 598.	
borealis et *canescens*, Nillson (*4016 App.*).	»
† *variabilis foss.*, Nehring — (*4016*).	† Pleistocaen. Europa media.
a. — **collinus**, Nillson, Ill. Fig. Skand. Fauna, 1829—32, pl. 19; Barret-Hamilton, l. c., 1900, p. 89.	Scandinavia Sept. (in Montibus), Rossia Sept.
b. — **hibernicus**, Bell, Brit. Quadr., 1837, p. 341; B.-Hamilton, l. c., p. 89.	I. Hibernia.
timidus, Var. β, Jenyns, 1835.	»
c. — **lutescens**, Barret-Hamilton, l. c., 1900, p. 89.	Hibernia Orient. (Dublin Co.).
d. — **altaïcus** (Eversmann), B.-Hamilton, l. c., 1900, p. 90.	Asia Centrali (Mˢ Altaï).
e. — **ainu**, B.-Hamilton, l. c., 1900, p. 90.	Japon (I. Yeso).
f. — **tschuktschorum**, Nordquist — (*4051*); Elliot, Field Col. Mus., 1901, p. 271; B.-Hamilton, l. c., 1900, p. 90; Allen, Bull. Am. Mus., 1903, p. 159.	Siberia Sept.-Or. (Pitlekaj), Alaska Sept.-Occ. (ad fl. Kuskoquim).
g. — **gichiganus**, Allen, Bull. Amer. Mus., 1903, p. 155.	Kamtschatka, (Gichiga), ad. litt. occid. Maris Okhotsk.
5514. **varronis**, Miller, Proc. Biol. Soc. Wash., 1901, p. 97.	Helvetia (in Montibus).
timidus et *variabilis*, p., Auct.	»

5515. **europæus**, Pallas — (*4017*); Satunin, Mitth. Kauk. Mus., 1901, p. 64, 128.	Europa Media à Gallia ad Caucasum.
timidus, Schreb. (nec L.), et Auct.	»
vulgaris, L.	»
† *diluvianus*, Cuvier — (*4017 a*).	† Pleistocaen Gallia Germania.
a. — **occidentalis**, Barret-Hamilton, Ann. Nat. Hist., 1898, I, p. 152.	I. Britannia Merid., (Anglia).
b. — **meridionalis**, Graells, Mem. Acad. Madrid, XVII, 1897; Thomas, P. Z. S., 1901, p. 43.	Hispania Merid., (Sevilla),
lilfordi, B.-Hamilton, l. c., 1898, I, p. 153.	I. Balearicae, (Majorca, Iviza).
c. — **mediterraneus**, Wagner — (*4018*) nec Waterh., nec Loche; B.-Hamilton, l. c., 1898, I, p. 154 — (*4018 App.*).	I. Sardinia.
d. — **corsicanus**, B.-Hamilton, l. c., 1898, I, p. 155 — (*4018^{B}*).	I. Corsica (Bastia).
e. — **caspius**, Ehrenberg — (*4017 syn.*); Satunin, Mamm. Caucas., 1903, p. 61.	Transcaspia, Caucasus Merid.-Or., Persia Sept.
5516. **parnassius**, Miller, Proc. Biol. Soc. Wash., 1903, p. 145.	Graecia(M^{s}Parnassus, Lyakura).
5517. **creticus**, Thomas, Ann. Nat. Hist., 1903, XI, p. 126.	I. Creta.
5518. **cyprius**, Thomas, l. c., 1903, XI, p. 127.	I. Cyprus.
5519. **schlumbergeri**, S^{t} Loup — (*4045^{B}*).	Marocco (Tanger).
5520. **kabylicus**, Winton — (*4018^{C}*).	Algeria.
5521. **atlanticus**, Winton — (*4018^{D}*).	Marocco.
5522. **pallidior**, Barret-Hamilton — (*4018^{E}*).	Algeria Biskra, M^{s} Aures).
5523. **tunetae**, Winton — (*4018^{F}*).	Tunisia, (I. Kerkenna).
5524. **aegyptius** (Aud. et Geoff.), Desmarest — (*4038, 4038*); Anderson et Winton, Mamm. of Egypt, 1902, p. 316.	Ægyptus.
5525. **whitakeri**, Thomas, P. Z. S., 1902, p. 12.	Tripoli (Wadi Sofedjin).
5526. **habessinicus**, Ehrenberg — (*4038 b*); Anders. et Winton, l. c., 1902, p. 318, pl. 56.	Abyssinia. Ægyptus Merid.-Or.
5527. **rothschildi**, Winton, Novit. Zool., IX, 1902, p. 444; Mamm. of Egypt, p. 319.	Ægyptus (Ghizeh).

5528. **innesi**, Winton, l. c., IX, 1902, p. 445; Mam. of Egypt, p. 320.	Ægyptus (Fayoûm).
5529. **isabellinus**, Cretzchmar—(*4038 a*); Anderson et Winton, Mam. of Egypt, 1902, p. 321.	Senaar, Kordofan, Soudan Orient.
5530. **sinaïticus**, Hempr. et Ehrenb. — (*4037*); Anders. et Winton, l. c., 1902, p. 322.	Arabia Sept., (M^{s} Sinaï).
5531. **hawkeri**, Thomas, Ann. Nat. Hist., 1901, p. 277.	Nilo Super., (Khartoum, Kaka).
5532. **syriacus**, Hempr. et Ehrenb. — (*4035*).	Syria (Taurus, Libanon).
5533. **judeae**, Gray — (*4036*).	Palaestina.
5534. **arabicus**, Hempr. et Ehrenb. — (*4034*).	Arabia felix (La Mecque, Aden).
5535. **omanensis**, Thomas — (*4033*).	Arabia Merid., (Oman, Mascat).
5536. **somalensis**, Heuglin — (*4039*).	Somali.
5537. **berberanus**, Heuglin — (*4040*).	Abyssinia Occid., Berbera.
5538. **tigrensis**, Blanford — (*4041*).	Abyssina (ad 2500m.), Tigré, Takonda.
5539. **microtis**, Heuglin — (*4042*).	Bahr-el-Gazal.
5540. **whytei**, Thomas — (*4044*).	Africa Centrali, Nyasa, Shiré, Zomba.
5541. **fagani**, Thomas, P. Z. S., 1902, p. 315.	Abyssinia ad Lac. Tsana (Zegi, 1330 m.).
5542. **victoriae**, Thomas — (*4045*).	Africa Centrali (ad Lac. Victoria Nyansa merid.).
5543. **capensis**, Linné — (*4043*); W. L. Sclater, Ann. S.-Afr. Mus., 1899, p. 236; Mam. S.-Afr., II. 1901, p. 94.	Africa Merid., à Congo et à Kilimanjaro ad Col. Cap., Transvaal, Natal, etc. (Cape Town).
a. — **ochropus**, Wagner — (*4043 a*).	Africa Centrali Or. et Occ. (Ugogo, Tanga, Congo, Angola).
b. — **centralis**. Thomas, Ann. Nat. Hist., 1903, XII, p. 344.	Col. Cap. Centrali, (Deelfontein).
5544. **monticularis**, Thomas, l. c., 1903, XI, p. 78.	Col. Cap. Centrali, (Deelfontein).
5545. **saxatilis**, F. Cuvier — (*4047*); W. L. Sclater, l. c., 1899, p. 237; l. c., 1901, p. 95.	Africa Merid. (in Montibus), Ovampo, Rhodesia, Zambesia (Tette).

5546. **salae**, Jentink — (*4048*).	Africa Occ., Benguela (Mossamedes).
5547. **tolaï**, Pallas — (*4019*).	Siberia merid., Mongolia, Thibet, Gansu, Turkestan, Cachemyr.
5548. **mandschuricus**, Radde — (*4020*).	Siberia Merid.-Orient. (M^{s} Burega).
5549. **yarkandensis**, Günther — (*4021*).	Turkestan Or., Yarkand, Tarim, Lob-nor.
5550. **oïostolus**, Hodgson — (*4022*).	Himalaya, Thibet, Nipal, Gansu, Kuku-nor.
5551. **pallipes**, Hodgson — (*4023*).	Thibet à Ladak Or., ad Sikkim Sept.; Zaidam.
5552. **dayanus**, Blanford — (*4024*).	India Sept.-Occ., Sind, Afghanistan.
5553. **nigricollis**, F. Cuvier — (*4025*).	India Merid., I. Ceylon, Sumatra, Java, I. Mauritius (introduct.).
† *nigricollis foss.*, Lydekker.	† Pleistocaen. India Merid.
5554. **ruficaudatus**, Is. Geoffroy — (*4026*).	India Sept., à Punjab ad Bengal, Himalaya inf., Nipal.
5555. **peguensis**, Blyth — (*4027*).	Birma (Pegu super.).
5556. **siamensis**, Bonhote, P. Z. S., 1901, p. 56; 1902, p. 40.	Siam (Chiengmai).
5557. **sinensis**, Gray — (*4028*).	China à Pekin ad Amoy, Canton; I. Formosa.
a. — **coreanus**, Thomas — (*4028 a*).	Corea.
5558. **hypsibius**, Blanford — (*4029*).	Thibet Centrali, Ladak Sept.
5559. **sechuensis**, Winton, P. Z. S., 1899, p. 576, pl. 32.	Sechuen Sept.-Occ., (Dumpi).
5560. **swinhoei**, Thomas — (*4030*).	China Or. (Chefoo).
5561. **haïnanus**, Swinhoë — (*4031*).	I. Haïnan.
5562. **brachyurus**, Temminck — (*4032*).	Japon.

5563. **arcticus**, Leach — (*4049*); Elliot, Field Columb. Mus., II, 1901, p. 270. — America Arctica, Archip. Baffin.

a. — **bangsi**, Rhoads — (*4049a*); Elliot, l. c., p. 270. — I. Terra-Nova (Codry), Labrador Sept.

b. — **canus**, Preble, North-Amer. Fauna, No 22, 1902, p. 59. — Canada Sept., (Reg. Hudson Bay).

5564. **labradorius**, Miller, Proc. Biol. Wash., 1899, p. 39. — Labrador, I. Terra Nova.

arcticus bangsi, p., Rhoads, 1896. — »

5565. **groenlandicus**, Rhoads — (*4050*); Elliot, l. c., 1901, p. 271. — Groenland Sept., (Robinson Bay).

5566. **othus**, Merriam, Proc. Wash. Acad., 1900, p. 28; Elliot, l. c., 1901, p. 272. — Alaska Sept., (S^{t} Michael).

5567. **poadromus**, Merriam, Proc. Wash. Acad., 1900, p. 29; Elliot, l. c., 1901, p. 272. — Alaska peninsula, (Stepovak Bay).

5568. **americanus**, Erxleben — (*4052, 4052*); Elliot, l. c., 1901, p. 273. — Canada (Hudson Bay) et à Nova Scotia ad Alaska.

a. — **phaeonotus**, Allen, Bull. Amer. Mus., 1899, p. 11; Elliot, l. c., p. 273. — Minnesota Sept., (Kittson Co., Hallock).

b. — **virginianus**, Harlan — (*4052a* et *4052b, App.*). — Pennsylvania (M^{s} Blue), et à Nova Scotia ad Virginiam.

c. — **struthopus**, Bangs — (*4052c, App.*). — Nova Scotia (Digby).

d. — **bairdi**, Hayden — (*4052b*). — M^{s} Wind River, et M^{tes} Rupestres usque ad Nov.-Mexico.

e. — **washingtoni**, Baird — (*4052c*). — Terr. Washington (Puget Sound) et Oregon.

f. — **columbiensis**, Rhoads — (*4052d*); Elliot, l. c., p. 275. — Columbia Britann., (Vernon).

g. — **dalli**, Merriam, Proc. Wash. Acad., 1900, p. 29; Elliot, l. c., p. 275. — Alaska (ad fl. Nulato).

h. — **macfarlani**, Merriam, l. c., 1900, p. 30; Elliot, l. c., p. 275. — America Arctica, (Great Bear Lake, Fort Anderson).

5569. **saliens**, Osgood, N.-Amer. Fauna, No 19, 1900, p. 39; Elliot, l. c., 1901, p. 276; Allen, Bull. Am. Mus., 1903, p. 559. — Canada Sept.-Occ., (inter Lac. Bennet et Lac. Tagish), Columbia Brit.

5570. **bishopi**, Allen, Bull. Amer. Mus., 1899, p. 11; Elliot, l. c., 1901, p. 276. — Dakota Sept., (Lac. Mill. M^{s} Turtle).

5571. **klamathensis**, Merriam, N.-Amer. Fauna, No 16, 1899, p. 100; Elliot, l. c., 1901, p. 276.	Oregon, (Fort Klamath).
5572. **campestris**, Bachman — (*4053*); Elliot, l. c., 1901, p. 277.	Canada Occ., Vallo fl. Saskatchewan, usque ad Kansas et M[s] Sierra Nevada.

B. **Macrotolagus**, Mearns, 1895.

Mearns, Proc. U. S. Nat. Mus., 1895, p. 552.

5573. **alleni**, Mearns, Bull. Amer. Mus., 1890, p. 294; Elliot, l. c., 1901, p. 288.	Arizona (Deserto, ad Killito Station).
a. — **palitans**, Bangs, Proc. N.-Engl. Zool. Club, 1900, p. 85.	Mexico, Sinaloa, (Aguacaliente prope Mazatlan).
5574. **callotis**, Wagler — (*4070*); Elliot, l. c., 1901, p. 288.	Mexico, et ad limites United-States (Wyoming, Sierra Nevada).
a. — **flavigularis**, Wagner, 1844 — (*4070 part*).	Tehuantepec (San Mateo del Mar).
5575. **gaillardi**, Mearns — (*4071*); Elliot, l. c., 1901, p. 289.	United States Merid. et Mexico (Vallo Plagas), ad Or. M[tium] San Luis, ad fontes Rio Yaqui.
a. — **battyi**, Allen, Bull. Amer. Mus., 1903, p. 607.	Mexicó (Durango Sept.).
5576. **merriami**, Mearns — (*4072*); Elliot, l. c., 1901, p. 289, pl. 27, f. 2.	Texas, Kinney Co., (Fort Clark) usque ad ostia fl. Rio Grande.
a. — **altamirae**, Miller, Proc. Biol. Soc. Wash., 1903, p. 109.	Mexico, Tamaulipas, (Alta Mira).
5577. **asellus**, Miller, Proc. Acad. Philad., 1899, p. 380.	Mexico, San Luis Potosi.
5578. **festinus**, Miller, Proc. Biol. Soc. Wash., 1903, p. 108.	Mexico, Hidalgo, (Irolo).
5579. **melanotis**, Mearns — (*4073*); Elliot, l. c., 1901, p. 290.	Kansas (Independence), Terr. Indian et Oklahoma, Texas Occid.
5580. **texensis**, Waterhouse (nec Aud. et Bachm.) — (*4074*); Elliot, l. c., 1901, p. 290.	Texas et ab Oregon Merid.-Or. ad Mexico.

a.	— **eremicus**, Allen — (*4074a*); Elliot, l. c., 1901, p. 291; Allen, Bull. Am. Mus., 1903, p. 590 (nota).	Arizona Merid.-Or., (Fairbank, M^{s} White).
b.	— **griseus**, Mearns — (*4074b*); Elliot, l. c., 1901, p. 291; Allen, l. c., 1903, p. 589.	Texas, El Paso (Fort Hancock), Novo-Mexico.
c.	— **micropus**, Allen, l. c., 1903, p. 605.	Mexico, Durango Sept.-Occ.
d.	— **deserticola**, Mearns — (*4074c*); Elliot, l. c., 1901, p. 292.	California, San Diego Co., Deserto Colorado ad M^{tes} Coast Range.
5581.	**californicus**, Bachman — (*4075*); Elliot, l. c., 1901, p. 292.	California(SanDiego), usque ad Cap. S^{t} Lucas.
5582.	**martirensis**, Stowell — (*4076*).	California infer., (San Pedro Martir).
5583.	**insularis**, Bryant — (*4077*).	California infer., I. Espiritu Santo.

[1])

[2])

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[1]) **Bibliographia Anatomica et Phylogenetica** *(Rodentia).*

1899. — **Tycho Tullberg,** *Ueber das System der Nagethiere* (Mitget. K. Gesells. Wiss. Upsala, 1897), p. 1—514, pl. 1—57.

Nota. — Les **Odontomysopidae** qui pourraient être placés parmi les *Protoglires,* seront classés provisoirement dans les *Allotheria* (Diprotodonta).

[2]) *Addenda:* — **Muridae Celebenses** (Meyer. Abh. Mus. Dresd., 1899): Species 3586, *Mus neglectus,* p. 22 (= *hoffmanni,* Matschie, 1901); Sp. 3628, *M. ephippium,* p. 23; Sp. 3559, *M. muschenbrocki,* p. 23, pl. 6, f. 1; Sp. 3635, *M. callitrichus,* p. 24, pl. 7, f. 1 (= Sp. 3629, *chrysocomus,* Jent. Hoffm., = 3632, *fratrorum,* Thomas); Sp. 3547, *M. hellwaldi,* p. 25, pl. 7, f. 2—10; Sp. 3568, *M. xanthurus,* p. 25, pl. 6, f. 2—10; Sp. 3862, *Lenomys meyeri,* p. 26, pl. 8; Sp. 3865, *Craurothrix (= Echiothrix) leucura,* p. 27, pl. 9. — Celebes Sept.

Sp. 3520^{b} (nomen mutandum): *M. norwegicus praestans* n. nov. (= *hoffmanni,* Trt., 1904, nec Matschie, 1901).

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Fasciculus III.

Tillodontia, Ungulata et **Sirenia.**

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1905.

Nota Bene. — Le IVe et dernier Fascicule contiendra la fin du *Supplementum* et l'*Index* général.

Ordo IX. † Tillodontia.[1])

Familia I. † Esthonycidae.

889. † **Esthonyx,** Cope, 1874.

Cope, Rep. Vert. Foss. New-Mexico, 1874, p. 6.

5584. † **bisulcatus**, Cope — (*4086*). † Eocaen. Novo-Mexico.

5585. † **acer**, Cope — (*4087*). † Eocaen. Novo-Mexico.

5586. † **burmeisteri**, Cope — (*4088*). † Eocaen. Novo-Mexico. Wyoming.

5587. † **acutidens**, Cope — (*4089*); Ameghino, Anal. Mus. Buenos-Aires, 1904, p. 414, f. 541. † Eocaen. Woyming.

5588. † **spatularius**, Cope (*4090*). † Eocaen. Woyming.

890. † **Platychoerops,** Charlesw., 1855.

Myolophus, Owen, 1865.

Charlesworth, Rep. Brit. Ass. Adv. Science, 1854 (1855), p. 80.

5589. † **richardsoni**, Charlesw. — (*4091*). † Eocaen. I. Britannia.

Familia II. † Anchippodontidae.

Tillotheridae, Trt., 1897.

891. † **Anchippodus,** Leidy, 1868.

Trogosus, Leidy, 1871; *Palaeosyops*, p., Marsh, 1871.

Leidy, Proc. Acad. Nat. Sc. Philad., 1868, p. 232.

5590. † **riparius**, Leidy — (*4092*). † Eocaen. America Sept., New-Jersey.

[1]) Ameghino considère cet Ordre comme appartenant au grand groupe des *Ungulata*, bien que les pattes fussent munies de griffes et non de sabots. (Anal. Mus. Buenos-Aires, 1904, p. 403 et seq.)

5591. † **minor**, Marsh (*4092 part.*, *4586* part?). † Eocaen. Wyoming.
castoridens, Leidy.

5592. † **vetulus**, Leidy — (*4093*). † Eocaen. Wyoming.

892. † Tillotherium, Marsh, 1873.

Marsh, Amer. Journ. Sc., 1873, V, p. 485.

5593. † **hyracoïdes**, Marsh — (*4094*). † Eocaen. Woyming.

5594. † **fodiens**, Marsh — (*4095*); Marsh, Johnson's Univ. Cyclop., VIII, 1895, p. 498, f. 48; Ameghino, Anal. Mus. Buenos-Aires, 1904, p. 413, 411, f. 539. † Eocaen. Wyoming, Colorado.

5595. † **latidens**, Marsh — (*4096*). † Eocaen. Wyoming.

Familia III. † Notostylopidae.

893. † Notostylops, Amegh., 1897.

Ameghino, Bol. Inst. Geogr. Argent., 1897, p. 488 (Separ., p. 84).

5596. † **brachycephalus**. Ameghino, Anal. Mus. Buenos-Aires, 1904, p. 412, f. 540. † Cretac. Super. Patagonia.

5597. † **promurinus**, Ameghino, l. c., 1904, p. 408, f. 534. † Cretac. Patagonia.

5598. † **murinus**, Amegh. — (*4097*); Amegh. l. c., 1904, p. 409, f. 535, 536. † Cretac. Patagonia.

5599. † **chicoensis**, Ameghino, Bol. Acad. Cient. Cordoba, 1902, p. 31. † Cretac. Patagonia.

5600. † **ampullaceus**, Ameghino, l. c., 1902, p. 32. † Cretac. Patagonia.

5601. † **aspectans**, Ameghino, l. c., 1902, p. 32. † Cretac. Patagonia.

5602. † **escaridus**, Ameghino, Bol. Acad. Cordob., 1901, p. 420. † Cretac. Patagonia.

5603. † **complexus**, Ameghino, l. c., 1901, p. 420; l. c., 1904, p. 408, f. 533. † Cretac. Patagonia.

5604. † **irregularis**, Ameghino, l. c., 1901, p. 420. † Cretac. Patagonia.

5605. † **bicinctus**, Amegh. — (*4098*). † Cretac. Patagonia.

5606. † **parvus**, Amegh. — (*4099*). † Cretac. Patagonia.

894. † Catastylops, Amegh. 1901.

Ameghino, Bol. Acad. Cordoba, 1901, p. 421.

5607. † **pendens**, Ameghino, l. c., 1901, p. 421. † Cretac. Patagonia.

895. † **Pliostylops,** Amegh. 1901.

Ameghino, Bol. Acad. Cord., 1901, p. 421.

5608. † **magnificus**, Ameghino, l. c., 1901, p. 421. † Cretac. Patagonia.

896. † **Acrostylops,** Amegh., 1901.

Ameghino, Bol. Acad. Cordoba, 1901, p. 421.

5609. † **pungiunculus**, Ameghino, l. c., 1901, p. 421. † Cretac. Patagonia.

897. † **Homalostylops,** Amegh. 1901.

Ameghino, Bol. Acad. Cord., 1901, p. 422.

5610. † **rigeo**, Amegh., l. c., 1901, p. 422. † Cretac. Patagonia.
5611. † **interlissus**, Amegh., l. c., 1901, p. 422. † Cretac. Patagonia.

898, † **Coelostylops,** Amegh., 1901.

Ameghino, Bol. Acad. Cord., 1901, p. 422.

5612. † **crassus**, Amegh., l. c., 1901, p. 422. † Cretac. Patagonia.

899. † **Isostylops,** Amegh., 1902.

Ameghino, Bol. Acad. Cordoba, 1902, p. 33.

5613. † **fretus**, Ameghino, l. c., 1902, p. 33; l. c., 1904, p. 410, f. 538. † Cretac. Patagonia.

900. † **Tonostylops,** Amegh., 1902.

Ameghino, Bol. Acad. Cordoba, 1902, p. 32.

5614. † **spissus**, Amegh., l. c., 1902, p. 32. † Cretac. Patagonia.

901. † **Orthogeniops,** Amegh., 1902.

Orthogenium, Roth, 1901 (*nec* Chaudoir, 1835).
Roth, Revista Mus. La Plata, 1901, p. 255; Ameghino, Bol. Acad. Cord., 1902, p. 33.

5615. † **ameghinoi**, Roth, l. c., 1901, p. 255. † Eocaen. Patagonia.

902. † **Monolophodon,** Roth, 1903.

Roth, Revista Mus. La Plata, 1903, p. 143.

5616. † **minutus**, Roth, l. c., 1903, p. 143. † Cretac. Super. Patagonia.

903. † **Otronia,** Roth, 1901.

Roth, Rev. Mus. La Plata, 1901, p. 255.

5617. † **mühlbergi**, Roth, l. c., 1901, p. 255. † Cretac. Patagonia.

904. † **Anastylops,** Amegh., 1897.

Ameghino, Bol. Inst. Geogr. Argent., 1897, p. 490.

5618. † **vallatus**, Amegh. — (*4100*). † Cretac. Patagonia.
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905. † **Eostylops,** Amegh., 1901.

Ameghino, Bol. Acad. Cordoba, 1901, p. 424.

5619. † **diversidens**, Amegh.. l. c., 1901, p. 424. † Cretac. Patagonia.

5620. † **obliquatus**, Amegh., l. c., 1901, p. 424; Anal. Mus. B.-Aires, 1904, p. 410, f. 537. † Cretac. Patagonia.

906. † **Entelostylops,** Amegh., 1901.

Ameghino, Bol. Acad. Cordoba, 1901, p. 425.

5621. † **completus**, Ameghino, l. c., 1901, p. 425; Anal. Mus. B.-Aires, 1904, p. 407, f. 532. † Cretac. Patagonia.

5622. † **incolumis**, Amegh.. l. c., 1901, p. 425; l. c., 1904, p. 406, f. 531. † Cretac. Patagonia.

5623. † **tripartitus**, Amegh., l. c., 1901, p. 425. † Cretac. Patagonia.

5624. † **cestillus**, Amegh., l. c., 1901, p. 425. † Cretac. Patagonia.

5625. † **appresus**, Amegh., l. c.. 1902, p. 34. † Cretac. Patagonia.

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[1]) Les Genres **Trigonostylops, Parastylops,** appartiennent aux *Amblypoda* et *Ancylopoda*. — Les *Ganodonta* seront classés dans les *Edentata*.

Ordo X. **Ungulata.**[1])

Subordo 1. **Hyracoïdea.**

Familia I. † **Acoelodidae.**

907. † **Acoelodus,** Amegh., 1897.

Ameghino, Bol. Inst. Geogr. Argent., 1897, p. 454; Bol. Acad. Cient. Cordoba, 1901, p. 364 (genus et familia).

5626. † **oppositus**, Amegh. — (*4522*); id. l. c., 1901, p. 365; Anal. Mus. B.-Aires, 1904, p. 44 et seq., f. 33, 87, 168, 227, 239, 284, 285, 406, 407.		† Cretac. Super. Patagonia.
5627. † **debilitatus**, Ameghino, l. c., 1901, p. 365.		† Cretac. Patagonia.
5628. † **connectus**, Ameghino, l. c., 1901, p. 365.		† Cretac. Patagonia.
5629. † **microdon**, Ameghino, l. c., 1901, p. 365.		† Cretac. Patagonia.
5630. † **proclivus**, Ameghino, l. c., 1902, p. 12.		† Cretac. Patagonia.
5631. † **terminalis**, Ameghino, l. c., 1902, p. 12.		† Cretac. Patagonia.

908. † **Tricoelodus,** Amegh., 1897.

Ameghino, Bol. Inst. Geogr. Arg., 1897, p. 454.

5632. † **bicuspidatus**, Amegh. — (*4523*).	† Cretac. Patagonia.

909. † **Oldfieldthomasia,** Amegh., 1901.

Ameghino, Bol. Acad. Cordoba, 1901, p. 366.

5633. † **furcata**, Ameghino, l. c., 1901, p. 366.	† Cretac. Super. Patagonia.
5634. † **cuneata**, Amegh., l. c., 1901, p. 366; Anal. Mus. B.-Aires, 1904, p. 47, f. 42, 72, 125.	† Cretac. Patagonia.

[1]) F. Ameghino, † *Nuevas Especies de Mamiferos Cretaceos y Terciarios de la Republica Argentina* (Anales Soc. Cient. Arg., 1903 et 1904) non vidit Auctor.

5635. † **cingulata**, Amegh., l. c., 1901, p. 366; l. c., 1904, p. 86, f. 88, 89. † Cretac. Patagonia.

5636. † **plicata**, Amegh., l. c., 1904, p. 208, 209, f. 279. † Cretac. Patagonia.

5637. † **marginalis**, Amegh., l. c., 1901, p. 367. † Cretac. Patagonia.

5638. † **conifera**, Amegh., l. c., 1901, p. 367. † Cretac. Patagonia.

5639. † **parvidens**, Amegh., l. c., 1901, p. 368; l. c., 1904, p. 45, f. 33, 44, 390. † Cretac. Patagonia.

5640. † **pulchella**, Amegh., l. c., 1901, p. 368. † Cretac. Patagonia.

5641. † **transversa**, Amegh., l. c., 1901, p. 368; l. c., 1904, p. 290, f. 40, 90, 175. † Cretac. Patagonia.

5642. † **septa**, Amegh., l. c., 1901, p. 369. † Cretac. Patagonia.

5643. † **anfractuosa**, Amegh., l. c., 1901, p. 369; l. c., 1904, p. 191, f. 252. † Cretac. Patagonia.

910. † **Anchistrum**, Amegh., 1901.

Ameghino, Bol. Acad. Cordoba, 1901, p. 369.

5644. † **sulcosum**, Amegh., l. c., 1901, p. 369. † Cretac. Patagonia.

Familia II. † **Archaeohyracidae.**

911. † **Archaeohyrax**, Amegh., 1897.

Ameghino, Bol. Inst. Geogr. Argent., 1897, p. 431.

5645. † **patagonicus**, Amegh. — (*4124*); Anal. Mus. B.-Aires, 1904, p. 311, f. 452. † Cretac. Super. Patagonia.

5646. † **propheticus**, Amegh. — (*4125*). † Cretac. Patagonia.

5647. † **nesodontoïdes**, Ameghino. Bol. Acad. Cordoba, 1901, p. 361. † Cretac. Patagonia.

5648. † **concentricus**, Amegh., l. c., 1901, p. 361. † Cretac. Patagonia.

5649. † **sulcidens**, Amegh., l. c., 1902, p. 10. † Cretac. Patagonia.

912. † **Argyrohyrax**, Amegh., 1897.

Ameghino, Bol. Inst. Geogr. Arg., 1897, p. 435.

5650. † **proavus**, Amegh. — (*4126*). † Cretac. Patagonia.

5651. † **proavunculus**, Amegh. — (*4127*). † Cretac. Patagonia.

5652. †? **acuticostatus**, Ameghino. Bol. Acad. Cordoba, 1901, p. 361. † Cretac. Patagonia.

913. †**Notohyrax,** Amegh., 1901.

Ameghino, Bol. Acad. Cordoba, 1901, p. 362.

5653. †**conicus,** Ameghino, l. c., 1901, p. 362. †Cretac. Patagonia.

914. †**Pseudhyrax,** Amegh., 1901.

Ameghino, Bol. Acad. Cord., 1901, p. 362.

5654. †**eutrachytheroïdes**, Amegh., l. c., 1901, p. 362. †Cretac. Patagonia.

915. †**Acoelohyrax,** Amegh., 1902.

Ameghino, Bol. Acad. Cordoba, 1902, p. 10.

5655. †**coronatus**, Amegh., l. c., 1902, p. 10; Anal. Mus. B.-Aires, 1904, p. 309, fig. 411. †Cretac. Patagonia.

916. †**Eohyrax,** Amegh., 1901.

Ameghino, Bol. Acad. Cord., 1901, p. 363.

5656. †**praerusticus**, Amegh., l. c., 1902, p. 11; Anal. Mus., B.-Aires, 1904, p. 49, f. 46, 240, 289, 410. †Cretac. Patagonia.

5657. †**rusticus**, Amegh., l. c., 1901, p. 363; l. c., 1904, p. 40, f. 22. †Cretac. Patagonia.

5658. †**strangulatus**, Amegh., l. c., 1901, p. 363. †Cretac. Patagonia.

5659. †**brachyodus**, Amegh., l. c., 1902, p. 11. †Cretac. Patagonia.

917. †**Paracœlodus,** Amegh., 1904.

Ameghino, Anal. Mus. Buenos-Aires, 1904, p. 307.

5660. †**marginalis**, Amegh., l. c., 1904, p. 307, fig. 408, 409. †Cretac. Patagonia.

918. †**Plagiarthrus,** Amegh., 1897.

Clorinda, Amegh., 1895 (nec Barrande, 1879).
Ameghino, Bol. Inst. Geogr. Arg., 1895, p. 624; 1897, p. 535.

5661. †**clivus**, Amegh. — (*4128*). †Cretac. Patagonia.

919. †**Eomorphippus,** Amegh., 1901.

Ameghino, Bol. Acad. Cordoba, 1901, p. 373.

5662. †**obscurus**, Amegh., l. c., 1901, p. 373. †Cretac. Patagonia.

5663. †**rutilatus**, Amegh., l. c., 1901, p. 373; Anal. Mus. B.-Aires, 1904, p. 310, f. 413. †Cretac. Patagonia.

920. †? **Choichephilum,** Amegh., 1899.

Ameghino, Sinops. Geol.-Pal. Secundo Censo Arg., Suppl., 1899, p. 5.

5664. † **diastematum**, Amegh., l. c., 1899, p. 5. † Eocaen. Patagonia.

921. †? **Nesciotherium,** Roth, 1898.

Roth, Revista Mus. La Plata, 1898, p. 181.

5665. † **indiculus**, Roth, l. c., 1898, p. 181. † Eocaen. Patagonia.

Familia III. † **Adianthidae.**

922. † **Proadianthus,** Amegh., 1897.

Ameghino, Bol. Inst. Geogr. Arg., 1897, p. 455.

5666. † **excavatus**, Amegh. — (*4518*). † Cretac. Patagonia.

5667. † **pungidens**, Amegh., Bol. Acad. Cord., 1901, p. 372. † Cretac. Patagonia.

5668. † **gibbus**, Amegh., l. c., 1901, p. 372. † Cretac. Patagonia.

923. † **Adianthus,** Amegh., 1891.

Ameghino, Revista Argent., 1891, p. 134.

5669. † **buccatus**, Amegh. — (*4519*). † Eocaen. Patagonia.

5670. † **patagonicus**, Amegh., Anal. Mus. B.-Aires, 1904, p. 92, f. 98, 100. † Eocaen. infer. Patagonia.

Pseudadianthus, Amegh., 1901.

Ameghino, Bol. Acad. Cord., 1901, p. 372.

5671. † **secans**, Amegh., l. c., 1901, p. 372. † Cretac. Patagonia.

5672. † **imperfectus**, Amegh., l. c., 1901, p. 373. † Cretac. Patagonia.

Familia IV. **Procaviidae.**

[*Hyracidae*, Auct. Vet.]

925. † **Saghatherium,** Andrews et Beadnell, 1902.

Andrews et Beadnell, Surv. Depart. Le Caire, 1902, p. 5.

5673. † **antiquum**, Andrews et Beadn., l. c., 1902, p. 5, pl. fig. 4; Andrews, Geol. Mag., 1903, p. 340, f. 2. † Eocaen. Sup. Ægyptus, Merid. (Fayoum).

5674. † **minus**, Andr. et Beadn., l. c., 1902, p. 7. † Eocaen. Ægyptus, (Fayoum).

926. † **Megalohyrax,** Andrews, 1903.

Andrews, Geol. Mag., 1903, p. 339.

5675. † **eocaenus**, Andrews, l. c., 1903, p. 337, f. 1—3. *(Phomia) serridens*, p., And. et Beadn., 1902. † Eocaen. Ægyptus, (Fayoum).

927. † **Pliohyrax,** Osborn, 1899.

† *Leptodon*, Gaudry, 1860 (*nec* Sundevall, 1835); *Procavia*, p., Fraas, 1895.
Osborn, Proc. Fourth Intern. Congress Zool., Cambridge (1898), 1899, p. 172.

5676. † **graecus**, Gaudry — (*4623*); F. Major, Geol. Mag., 1899, p. 547, pl. 24, f. 1, 2; Schlosser, Zool. Anz., 1899, p. 378, 385. † Miocaen. Super. Graecia (Pikermi, I. Samos).

5677. † **kruppi** (Fraas — *4129*); Osborn, Proc. Fourth Intern. Congr. Zool. Cambridge, (1898) 1899, p. 172, pl. 2; Major, l. c., 1899, p. 548. † Pliocaen. I. Samos.

928. **Procavia,** Storr, 1780.

Hyrax, Hermann, 1783; *Cavia*, p., Pall., 1767.
Storr, Prodr. Meth. Mamm., 1780, p. 40, tab. B.

A. **Procavia.**

Euhyrax, Gray, 1868.

5678. **capensis**, Pallas — (*4130*); W. L. Sclater, Mam. S.-Afr., I, 1900, p. 310; 309, fig. 77; 312, fig. 78. Africa Australi, Colon. Cap. et Natal usque ad Rhodesiam, (Cape Town, Pretoria, M^s^ Table ad Cap Point).

a. —? **nigricans**, Peters — (*4130b*). Congo Sept., (Chinchoxo).

5679. **johnstoni**, Thomas — (*4131*). Africa Or., Ibea. (Nyassa).

5680. **shoana**, Giglioli — (*4132*). Abyssinia Merid., (Choa).
»*scioanus*«, Giglioli.

5681. **erlangeri**, Neumann, S.-B. Ges. Naturf. Berl., 1901, p. 238. Somali (Webbi Shebeli).

5682. **alpini**, Gray, Ann. Nat. Hist., 1868, 1, p. 45; Neumann, l. c., 1901, p. 241. Nilo Caeruleo, Abyssinia (Gindeberat).

5683. **kerstingi**, Matschie, S.-B. Ges. Naturf., 1899, p. 59. — Togo (Tshyati).

5684. **syriaca**, Schreber — (*4133*). — Syria, Palæstina, M^{s} Sinai.

a. — **jayakari**, Thomas — (*4133b*); Matschie, l. c., 1899, p. 64; Thomas, P. Z. S., 1900, p. 104. — Arabia Merid., (Dofar, Nejd, Aden).

5685. **ruficeps**, Hemprich et Ehrenberg — (*4134*, exclus. syn.: »*burtoni*«); Anders. et Winton, Mam. of Egypt, 1901, p. 324, pl. 57. — Ægyptus Merid., Dongola.

5686. **burtoni**, Gray — (*4134 part.*); Matschie, l. c., 1899, p. 64. — Africa Sept.-Or.

5687. **abyssinica**, Hempr. et Ehrenb. — (*4135*, exclus. syn.: »*alpini*«). — Abyssinia, à Bogos, Massaoua ad Adigrat.

a. — **minor**, Thomas — (*4135a*). — Abyssinia Orient., (Alali, Obock).

5688. **ferruginea**, Gray — (*4135 part.*); Neumann, P. Z. S., 1902, II, p. 143. — Abyssinia Sept., (Jesse).

5689. **pallida**, Thomas — (*4136*). — Somali Sept.

5690. **ruwenzorii**, Neumann, P. Z. S., 1902, II, p. 143. — M^{s} Ruwenzori.

5691. **mackinderi**, Thomas, P. Z. S., 1900, p. 176. — Africa Or., Ibea, (M^{s} Kenya, 4330 m., Teleki).

5692. **jacksoni**, Thomas, l. c., 1900, p. 176 (Nota). — Ibea, (Ravine Station).

5693. **crawshayi**, Thomas, l. c., 1900, p. 178; 1901, p. 88. — Uganda (Ruwenzori, Kenya, Roromo).

5694. **matschiei**, Neumann, Zool. Jahrb., Syst., 1900, p. 555; id., S.-B. Ges. Naturf., 1901, p. 242. — Africa Orient.

B. **Heterohyrax**, Gray, 1868.

Dendrohyrax, p., Gray.

Gray, Ann. Nat. Hist., 1868, 1, p. 50.

5695. **welwitschi**, Gray — (*4137*); Neumann, l. c., 1901, p. 240. — Angola (Mossamedes).

5696. **latastei**, Thomas — (*4138*); Neumann, l. c., 1901, p. 240. — Senegal (Medina).

5697. **brucei**, Gray (*4140*); W. L. Sclater, Mam. S.-Afr., II, 1900, p. 315. — Africa Or. et Merid., ab Abyssinia ad Nyasa, Mossambica, Mashona (Mazoo, Salisbury).

blainvillei, Gray — (typus subgeneris).

a. — **somalica**, Thomas — (*4140 b*); Winton, P. Z. S., 1898, p. 766.	Somali (Berbera, Shebeli, 1800 m.).
5698. **thomasi**, Neumann, S.-B. Ges. Naturf. Berlin, 1901, p. 240.	Africa Or. (Kaffa, Oma, Gelo).

C. **Dendrohyrax**, Gray, 1868.

Gray, Ann. Nat. Hist., 1868, I, p. 49.

5699. **scheelei**, Matschie — (*4145*); Neumann, S.-B. Ges. Naturf., 1901, p. 240. *mima*, Thomas, Ann. Nat. Hist., 1900, VI, p. —.	Africa Or. et Centr., (Khuti ad fl. Ruaha; Nyasa Sept., inter. Lac. Nyasa et Tanganyika).
5700. **valida**, True — (*4143*); Neumann, l. c., 1901, p. 242.	Kilimandjaro (Taveta).
5701. **emini**, Thomas — (*4142*).	Africa Centrali (Monbuttu).
5702. **arborea**, A. Smith — (*4144*); W. L. Sclater, Mam. S.-Afr., II, 1900, p. 314; Neumann, l. c., 1901, p. 243. *bocagei*, Gray — (*4139*). *grayi*, Bocage — (*4141*).	Africa Merid.-Or. et Occid., à Taita, Mombaza (1500 m.), Zambezia, ad Colonia Cap. (Albani, Pondo), Natal, Angola (Caconda, in montibus).
5703. **stuhlmanni**, Matschie — (*4146*).	Africa Centrali, ad Victoria-Nyansa.
5704. **neumanni**, Matschie — (*4147*).	Zanzibar (Jambiani).
5705. **dorsalis**, Fraser — (*4148*).	Africa Occ., Liberia, Congo Occid. Guinea, Camerones, Fernando-Po.
5706. **marmota**, Thomas, P. Z. S., 1901, p. 88.	Africa Or.-Centrali. Uganda (Mengo, in sept. Entebbe).

Subordo II. **Typotheria.**

Familia I. † **Eutrachytheridae.**

929. † **Eutrachytherus**, Amegh., 1897.

Trachytherus, Amegh., 1889 (nec *Trachytherium*, Gervais, 1849). Ameghino, Nuev. Tox. 1889; Bol. Inst. Arg., 1897, p. 427.

5707. † **spegazzianus**, Ameghino — (*4149*).	† Cret. Sup. Patagonia.

5708. † **conturbatus**, Amegh. — (*4150*). † Cretac. Patagonia.

5709. † **modestus**, Roth, Cat. Mam. Fos. Mus. La Plata, Toxod., 1898, p. 48. † Eocaen. Patagonia.

930. † **Proedium,** Amegh., 1895.

Ameghino, Bol. Inst. Geogr. Arg., 1895, p. 623 (nec *Proedrium*).

5710. † **solitarium**, Ameghino — (*4151*). † Cretac. Patagonia.

Familia II. † **Interatheridae.**

931. † **Archaeophylus,** Amegh., 1897.

Ameghino, Bol. Inst. Geogr. Arg., 1897, p. 423.

5711. † **patrius**, Amegh. — (*4152*). † Cretac. Patagonia.

932. † **Interatherium,** (Moreno, 1882) Ameghino, 1887.

Tembotherium, Moreno, 1882.

Moreno, Patagonia, resto Contin. sumerg., 1882; Ameghino, Observ. sobre Toxod., 1887, p. 63.

5712. † **rodens**, Moreno — (*4153*). † Eocaen. Patagonia.

5713. † **supernum**, Amegh. — (*4154*). † Eocaen. Patagonia.

5714. † **brevifrons**, Amegh. — (*4155*). † Eocaen. Patagonia.

5715. † **anguliferum**, Amegh. — (*4156*). † Eocaen. Patagonia.

5716. † **interruptum**, Amegh. — (*4157*). † Eocaen. Patagonia.

5717. † **dentatum**, Amegh. — (*4158*). † Eocaen. Patagonia.

933. † **Protypotherium,** Amegh., 1882.

Toxodontophanus, Moreno (nom. nud.) 1882;
Patriarchus, p., Amegh.

Ameghino, Bol. Inst. Geogr. Argent., 1882; Observ. Toxod., 1887, p. 64.

5718. † **australe**, Amegh. — (*4159*). † Eocaen. Patagonia.

5719. † **altum**, Amegh. — (*4160*). † Eocaen. Patagonia.

5720. † **prærutilum**, Amegh. — (*4161*). † Eocaen. Patagonia.

5721. † **attenuatum**, Amegh. — (*4162*). † Eocaen. Patagonia.

5722. † **claudum**, Amegh. — (*4163*). † Eocaen. Patagonia.

5723. † **globosum**, Amegh. — (*4164*). † Eocaen. Patagonia.

5724. † **convexidens**, Amegh. — (*4165*). † Eocaen. Patagonia.

5725. † **diversidens**, Amegh. — (*4166*). † Eocaen. Patagonia.

5726. † **compressidens**, Amegh., — (*4166*). † Eocaen. Patagonia.
5727. † **distortum**, Amegh., — (*4168*). † Eocaen. Patagonia.
5728. † **lineare**, Amegh., — (*4169*). † Eocaen. Patagonia.
5729. † **antiquum**, Amegh., — (*4170*). † Oligocaen. Argentina.
5730. † **obstructum**, Amegh. — (*4171*). † Miocaen. Argentina.

934. † **Patriarchus**, Amegh., 1889.

Ameghino, Mam. Fosil. Argent., 1889, p. 480.

5731. † **palmidens**, Amegh. — (*4172*). † Eocaen. Patagonia.
5732. † **furculosus**, Amegh. — (*4173*). † Eocaen. Patagonia.
5733. † **rectus**, Amegh. — (*4174*). † Eocaen. Patagonia.
5734. † **diastematus**, Amegh. — (*4175*). † Eocaen. Patagonia.
5735. † **leptocephalus**, Amegh. — (*4176*). † Eocaen. Patagonia.
5736. † **icochiloïdes**, Amegh. — (*4177*). † Eocaen. Patagonia.

935. † **Cochilius**, Amegh., 1902.

Ameghino, Bol. Acad. Cordoba, 1902, p. 75.

5737. † **volvens**, Amegh., l. c., 1902, p. 76. † Eocaen. Patagonia.
5738. † **pendens**, Amegh., l. c., 1902, p. 76. † Eocaen. Patagonia.
5739. † **columnifer**, Amegh. l. c., 1902, p. 77. † Eocaen. Patagonia.

936. † **Icochilus**, Amegh., 1889.

Ameghino, Mamif. Fosil. Argent., 1889, p. 469.

5740. † **extensus**, Amegh. — (*4178*). † Eocaen. Patagonia.
5741. † **excavatus**, Amegh. — (*4179*). † Eocaen. Patagonia.
5742. † **undulatus**, Amegh. — (*4180*). † Eocaen. Patagonia.
5743. † **rotundatus**, Amegh. — (*4181*). † Eocaen. Patagonia.
5744. † **robustus**, Amegh. — (*4182*). † Eocaen. Patagonia.
5745. † **senilis**, Amegh. — (*4183*). † Eocaen. Patagonia.
5746. † **lamellosus**, Amegh. — (*4184*). † Eocaen. Patagonia.
5747. † **trilineatus**, Amegh. — (*4185*). † Eocaen. Patagonia.
5748. † **anomalus**, Amegh. — (*4186*). † Eocaen. Patagonia.
5749. † **ulter**, Amegh., Sinops. Suppl. Mam. Fos. Patag., 1899, p. 5. † Eocaen. Patagonia.
5750. † **truncus**, Amegh. — (*4187*). † Eocaen. Patagonia.
5751. † **crassiramis**, Amegh. — (*4188*). † Eocaen. Patagonia.
5752. † **multidentatus**, Amegh. — (*4189*). † Eocaen. Patagonia.

5753. † **curtus**, Amegh. — (*4190*). † Eocaen. Patagonia.

5754. † **hegetotheroïdes**, Amegh. — (*4191*). † Eocaen. Patagonia.

5755. † **endyadys**, Roth, Rev. Mus. La Plata, 1898, p. 38. † Eocaen. Patagonia.

837. † **Prosotherium**, Amegh., 1897.

Ameghino, Bol. Inst. Argent., 1897, p. 426.

5756. † **garzoni**, Amegh. — (*4195*); id., Anal. Mus. B.-Aires, 1904, p. 88, f. 91. † Cretac. Patagonia.

5757. † **triangulidens**, Amegh. — (*4196*). † Cretac. Patagonia.

5758. † **robustum**, Amegh. — (*4197*). † Cretac. Patagonia.

5759. † **quartum**, Amegh., Bol. Acad. Cordoba, 1901, p. 371. † Cretac. Super. Patagonia.

938. † **Phanophilus**, Amegh., 1904.

Ameghino, Anal. Mus. B.-Aires, 1904, p. 88.

5760. † **dorsatus**, Ameghino, l. c., 1904, p. 88, fig. 92. † Cretac. Super. Patagonia.

Familia III. † **Hegetotheridae.**

939. † **Prohegetotherium**, Amegh., 1897.

Ameghino, Bol. Inst. Arg., 1897, p. 424.

5761. † **sculptum**, Amegh. — (*4192*); id., Anal. Mus. B.-Aires, 1904, p. 114, f. 129. † Cretac. Super. Patagonia.

940. † **Propachyrucos**, Amegh., 1897.

Ameghino, Bol. Inst. Arg., 1897, p. 425.

5762. † **smith-woodwardi**, Amegh. — (*4193*). † Cretac. Patagonia.

5763. † **aequilatus**, Ameghino, Bol. Acad. Cordoba, 1901, p. 371. † Cretac. Patagonia.

5764. † **crassus**, Amegh. — (*4194*). † Cretac. Patagonia.

5765. † **depressus**, Roth, Revista Mus. La Plata, 1898, p. 36. † Eoecaen. infer. Patagonia.

5766. † **medianus**, Roth, l. c., 1898, p. 37. † Eocaen. Patagonia.

5767. † **robustus**, Roth, l. c., 1898, p. 38. † Eocaen. Patagonia.

941. †**Eopachyrucos,** Amegh., 1901.

Ameghino, Bol. Acad. Cordoba, 1901, p. 370.

5768. †**pliciferus**, Amegh., l. c., 1901, p. 370. — †Cretac. Super. Patagonia.

942. †**Pseudopachyrucos,** Amegh., 1901.

Ameghino, Bol. Acad. Cord., 1901, p. 371.

5769. †**foliiformis**, Amegh., l. c., 1901, p. 371. — †Cretac. Super. Patagonia.

943. †**Pachyrucos,** Amegh., 1885.

Pædotherium, Burm. 1888.
Ameghino, Bol. Acad. Cordoba, 1885, p. 158.

5770. †**moyani**, Amegh. — (*4198*). — †Eocaen. Patagonia.
insigne, Burmeister (nec *typicum*). — »
5771. †**teres**, Amegh. — (*4199*). — †Eocaen. Patagonia.
5772. †**trivius**, Amegh. — (*4200*). — †Eocaen. Patagonia.
5773. †**absis**, Amegh. — (*4201*). — †Eocaen. Patagonia.
5774. †**naevius**, Amegh. — (*4202*). — †Eocaen. Patagonia.
5775. †**politus**, Ameghino, Bol. Acad. Cord., 1902, p. 78. — †Eocaen. Patagonia.
5776. †**typicus**, Amegh. — (*4203*). — †Miocaen. Argentina.
5777. †**ictus**, Amegh. — (*4204*). — †Miocaen. Argentina.
5778. †**bonaerensis**, Amegh. — (*4205*). — †Pliocaen. infer. Argentina.

944. †**Tremacyllus,** Amegh., 1891.

Pachyrucos, p., Amegh., 1888—89.
Ameghino, Revist. Arg. Hist. Nat., 1891, p. 241.

5779. †**impressus**, Amegh. — (*4206*). — †Miocaen. Argentina.
5780. †**diminutus**, Amegh. — (*4207*). — †Miocaen. Argentina.

945. †**Eohegetotherium,** Amegh., 1901.

Ameghino, Bol. Acad. Cordoba, 1901, p. 370.

5781. †**priscum**, Amegh., l. c., 1901, p. 370. — †Cretac. Super. Patagonia.

946. †**Hegetotherium,** Amegh., 1887.

Ameghino, Enum. Sist. Mam. Fos. Patag., 1887, p. 14.

5782. †**mirabile**, Amegh. — (*4208*). †Eocaen. Patagonia.
5783. †**strigatum**, Amegh. — (*4209*). †Eocaen. Patagonia.
5784. †**convexum**, Amegh. — (*4210*). †Eocaen. Patagonia.
5785. †**anceps**, Amegh. — (*4211*). †Eocaen. Patagonia.
5786. †**cuneatum**, Amegh. — (*4212*). †Eocaen. Patagonia.
5787. †**costatum**, Amegh. — (*4213*). †Eocaen. Patagonia.
5788. †**minus**, Amegh. — (*4214*). †Eocaen. Patagonia.
5789. †**andinum**, Roth, Revista Mus. La Plata, 1898, p. 34. †Eocaen. Patagonia.

947. †**Selatherium,** Amegh., 1894.

Ameghino, Enum. Syn. Mam. Fos. Eoc. Patag., 1894, p. 19.

5790. †**pachymorphum**, Amegh. — (*4215*). †Eocaen. Patagonia.
5791. †**remissum**, Amegh. — (*4216*). †Eocaen. Patagonia.

948. †**Degonia,** Roth, 1901.

Roth, Revista Mus. La Plata, X, 1901, p. 1.

5792. †**kollmanni**, Roth, l. c., 1901, p. 1. †Cretac. Sup. Patagonia.
5793. †**sympathica**, Roth, l. c., 1901, p. 2. †Cretac. Patagonia.

Familia IV. †**Typotheridae.**

949. †**Typotherium,** Bravard, 1857.

Mesotherium, Serres, 1857.

Bravard (*in* Serres), C.-R. Acad. Sc. Paris, 1857, XLIV, p. 961.

5794. †**insigne**, Ameghino — (*4217*). †Miocaen. Argentina.
5795. †**cristatum**, Serres — (*4218*). †Pliocaen. Argentina.
5796. †**pachygnathum**, H. Gerv. et Am. — (*4219*). †Mioc. et Plioc. Argentina.
5797. †**maeandrum**, Amegh. — (*4220*). †Mioc. et Plioc. Argentina.
5798. †**exiguum**, Amegh. — (*4221*). †Mioc. et Plioc. Argentina.
5799. †**internum**, Amegh. — (*4222*). †Pliocaen. Argentina.
5800. †**robustum**, Amegh. — (*4223*). †Pliocaen. Argentina.

950. †**Ameghinotherium,** Podestá, 1898.

Podestá, Un Nuevo fosil, 1898; La Escuola Positiva, V, 1899, p. 1.

5801. †**curuzu-cuatiense**, Podestá, l. c., 1898, p. 1, fig. 1 et 2. †Miocaen. Argentina.

951. †**Loncus,** Roth, 1901.

»*Lonkus*«, Roth, Rev. Mus. La Plata, 1901, p. 256.

5802. †**rugei**, Roth, l. c., 1901, p. 256. †Eocaen. Patagonia.

952. †**Archaeotypotherium,** Roth, 1903.

Roth, Rev. Mus. La Plata, 1903, p. 152.

5803. †**transitum**, Roth, l. c., 1903, p. 152. †Eocaen. Patagonia.

953. †**Tachytypotherium,** Roth, 1903.

Eutypotherium, Roth, 1901 (*nec* Haeckel, 1895).
Roth, Rev. Mus. La Plata, 1901, p. 256; 1903, p. 156.

5804. †**lehmann-nitschei**, Roth, l. c., 1901, p. 256. †Miocaen. Patagonia.

954. †**Entelomorphus,** Amegh., 1889.

Typotherium, p., Lydekker, 1893.
Ameghino, Mam. Fosil. Argent., 1889, p. 421.

5805. †**rotundatus**, Amegh. — (*4224*). †Pliocaen. Argentina.

Subordo III. †**Toxodontia.**

Familia I. †**Nesodontidae.**

955. †**Proadinotherium,** Amegh., 1895.

Ameghino, Bol. Inst. Geogr. Arg., 1895, p. 625.

5806. †**leptognathum**, Amegh. — (*4225*); id., Anal. Mus. B.-Aires, 1904, p. 311, f. 414. †Cretac. Super. Patagonia.

5807. †**angustidens**, Amegh. — (*4226*). †Cretac. Patagonia.

5808. †**muensteri**, Amegh., Bol. Acad. Cordoba, 1902, p. 78; l. c., 1904, p. 312, fig. 415, 416. †Eocaen. infer. Patagonia.

956. †**Pronesodon,** Amegh., 1895.

Ameghino, Bol. Inst. Geog. Arg., 1895, p. 626.

5809. †**cristatus**, Amegh. — (*4227*). †Cretac. Patagonia.
5810. †**robustus**, Amegh. — (*4228*). †Cretac. Patagonia.
5811. †**vates**, Ameghino, Bol. Acad. Cordoba, 1902, p. 80. †Eocaen. Patagonia.

957. †**Senodon,** Amegh., 1895.

Leontinia, p., Amegh., 1895.
Ameghino, Bol. Inst. Geog. Arg., 1895, p. 628.

5812. †**platyarthrus**, Amegh. — (*4229*). †Cretac. Patagonia.
5813. †**lapidosus**, Amegh. — (*4230*). †Cretac. Patagonia.

958. †**Adinotherium,** Amegh., 1887.

Nesodon, p., Owen, 1853; Lydekk., 1893.
Ameghino, Enum. Sist. Mam. Fos. Patag., 1887, p. 17.

5814. †**ovinum**, Owen — (*4231*). †Eocaen. Patagonia.
5815. †**splendidum**, Amegh. — (*4232*). †Eocaen. Patagonia.
5816. †**robustum**, Amegh. — (*4233*). †Eocaen. Patagonia.
5817. †**magister**, Amegh. — (*4324*). †Eocaen. Patagonia.
5818. †**ferum**, Amegh. — (*3235*). †Eocaen. Patagonia.
5819. †**nitidum**, Amegh. — (*4236*). †Eocaen. Patagonia.
5820. †**haplodontoïdes**, Amegh. — (*4237*). †Eocaen. Patagonia.
5821. †**rotundidens**. Ameghino. Sinopsis Suppl. Mam. Fos. Pat., 1899, p. 6; Anal. Mus. B.-Aires, 1904, p. 40, 48, f. 23, 291, 417. †Eocaen. Patagonia.
5822. †? **paranense**, Amegh. — (*4238*). †Miocaen. Argentina.

959. †**Acrotherium,** Amegh., 1887.

Nesodon, p., Burm., 1892.
Ameghino, Enum. Sist. Mam. Fos. Pat., 1887, p. 17.

5823. †**rusticum**, Amegh. — (*4239*). †Eocaen. Patagonia.
5824. †**karaïkense**, Amegh. — (*4240*). †Eocaen. Patagonia.
5825. †**stygium**, Amegh. — (*4241*). †Eocaen. Patagonia.

960. †**Rhadinotherium,** Amegh., 1887.

Ameghino, Enum. Sist. Mam. Fos. Pat., 1887, p. 18.

5826. †**limitatum**, Amegh. — (*4242*). †Eocaen. Patagonia.

961. †**Phoberotherium,** Amegh., 1889.

Ameghino, Mam. Fos. Argent., 1889, p. 457.

5827. †**silvaticum**, Amegh. — (*4243*). †Eocaen. Patagonia.

962. †**Nesodon,** Owen, 1846.

Toxodon, p., *Colpodon*, p., Auct. *Protoxodon*, *Atrypterium*, *Scopotherium*, *Adelphotherium*, Amegh., 1887; Mercerat, 1891; *Nesotherium*, *Rhadinotherium*, p., Mercerat, 1891; *Typotherium*, p., et *Astrapotherium*, p., Burm.

5828. †**imbricatus**. Owen — (*4244*); Amegh., Anal. Mus. B.-Aires, 1904, p. 12, 251 et passim; fig. 1—4, 6, 17—19, 24—26, 31, 34, 36, 37, 39, 41, 45, 54, 429, 430—445. †Eocaen. Patagonia.

5829. †**impinguatus**. Amegh., Sinopsis Suppl. Mam. Fos. Pat., 1899, p. 6; id., l. c., 1904, p. 315, f. 418—421. †Eoc. med. Patagonia.

5830. †**marmoratus**, Amegh. — (*4245*). †Eocaen. Patagonia.

5831. †**obliteratus**, Amegh. — (*4246*). †Eocaen. Patagonia.

5832. †**conspurcatus**, Amegh. — (*4247*). †Eocaen. Patagonia.

5833. †**andium**, Amegh. — (*4248*). †Eocaen. Patagonia.

5834. †**cavifrons**, Amegh. — (*4249*). †Eocaen. Patagonia.

5835. †**brachycephalus**, Amegh. — (*4250*). †Eocaen. Patagonia.

963. †**Gronotherium,** Amegh., 1887.

Protoxodon, p., Merc., 1891.

Ameghino, Enum. Sist. Mam. Fos. Pat., 1887, p. 17.

5836. †**decrepitum**, Amegh. — (*4251*). †Eocaen. Patagonia.

964. †**Xotoprodon,** Amegh., 1891.

Ameghino, Rev. Argent., 1891, p. 241.

5837. †**solidus**, Amegh. — (*4252*). †Eocaen. Patagonia.

5838. †**maximus**, Amegh. — (*4253*). †Eocaen. Patagonia.

965. †**Nesodonopsis,** Roth, 1898.

Stenostephanus, p., Lydekk.

Roth, Rev. Mus. La Plata, 1898, p. 41.

5839. †**burckardti**. Roth. l. c., 1898, p. 43. †Eocaen. Patagonia.

5840. † **deformis**, Roth, l. c., 1898. p. 47. † Eocaen. Patagonia.

5841. † **lydekkeri**, nom. nov. † Eocaen. Patagonia.
speciosus, Lydekk. (nec Amegh.) — (*4254 part.*); Roth, l. c., 1898, p. 47. »

Familia II. † **Toxodontidae.**

Subfamilia 1. † **Xotodontinae.**

966. † **Stenotephanos,** Amegh., 1886.

Toxodon, p., Amegh., 1885; *Hyperoxotodon*, Merc., 1895.
Ameghino, Bol. Acad. Cordoba, 1886, p. 106.

5842. † **speciosus**. Amegh. — (*4254* exclus. synon.: Lydekker). † Eocaen. Patagonia.

5843. † **plicidens**, Amegh. — (*4255*). † Eocaen. Patagonia.

967. † **Palaeolithops,** Amegh., 1891.

Lithops, Amegh., 1887 (nec *Lithopsis*, Scudder, 1878).

5844. † **praevius**, Amegh. — (*4256*). † Eocaen. Patagonia.

968. † **Palyeidodon,** Roth, 1898.

Roth, Revist. Mus. La Plata, 1898, p. 49.

5845. † **obtusus**. Roth. l. c., 1898, p. 49. † Eocaen. Patagonia.

969. † **Eutomodus,** Amegh., 1889.

Tomodus, Amegh., 1886 (nec Trautschold, 1879);
Xotodon, p., Merc., 1895.
Ameghino, Mam. Fos. Arg., 1889, p. 403, 916.

5846. † **elautus**, Amegh. — (*4257*). † Oligocaen. Argentina.

970. † **Xotodon,** Amegh., 1887.

Toxodon, p., Amegh., 1885; *Pseudotoxodon*, Moreno, 1889.
Ameghino, Bol. Acad. Cordoba, 1885, p. 70.

5847. † **foricurvatus**, Amegh. — (*4258*). † Oligocaen. Argentina.

5848. † **cristatus**. Moreno et Mercerat — (*4259*). † Miocaen. inf. Argentina.

5849. † **prominens**, Amegh. — (*4260*). † Miocaen. super. Argentina.

a. — **formosus**, Mercerat — (*4260a*). † Miocaen. super. Argentina.

971. † **Toxodontherium**, Amegh., 1883.

Ameghino, Bol. Acad. Cordoba, 1883, p. 274.

5850. † **compressum**, Amegh. — (*4261*). † Oligocaen. Argentina.

Subfam. 2. † **Toxodontinae.**

972. † **Haplodontherium**, Amegh., 1885.

Toxodontherium, p., Lydekk., 1893.
Ameghino, Bol. Acad. Cordoba, 1885, p. 79.

5851. † **limum**, Amegh. — (*4262*); id., Anal. Mus. B.-Aires, 1904, p. 42, f. 28, 422, 423. † Oligocaen. Super. Patagonia.

5852. † **wildei**, Amegh. — (*4263*; lege: p. 79, nec 77). † Oligocaen. Patagonia.

973. † **Eutrigonodon**, Amegh., 1891.

Trigonodon, Amegh. (1882), 1887 (nec Sismonda, 1849); *Toxodontherium*, p., Lydekk., 1893; *Pachynodon*, p., Burm., 1891.

5853. † **gaudryi**, Amegh. — (*4264*). † Miocaen. Argentina

5854. † **minus**, Lydekker — (*4265*). † Miocaen. Argentina.

5855. † **validus**, Burmeister — (*4266*). † Miocaen. Bolivia.

974. † **Dilobodon**, Amegh., 1886.

Ameghino, Bol. Acad. Cordoba, 1886, p. 108.

5856. † **lutarius**, Amegh. — (*4267*). † Oligocaen. Argentina.

5857. † **lujanensis**, Amegh. — (*4268*). † Pliocaen. Argentina.

975. † **Pachynodon**, Burm., 1891; emend., Mercerat. 1895.

Toxodon, p., Owen, Burm., Amegh.; *Toxodontherium*, p., Amegh. Burmeister, Anal. Mus. B.-Aires, 1891, p. 433.

5858. † **reverendus**, Amegh. — (*4269*). † Oligocaen. Argentina.

5859. † **modicus**, Burmeister — (*4270*). † Oligocaen. Argentina.

5860. † **darwini**, Burmeister — (*4271*). † Pliocaen. Argentina.

976. †**Toxodon,** Owen, 1837.

Dinotoxodon et *Carolibergia,* Mercerat, 1895, 1899.
Owen, Proc. Geol. Soc. Lond., II, 1837, p. 541.

5861. †**platensis,** Owen — (*4272*); Amegh., Anal. Mus. B.-Aires, 1904, p. 38, 40, fig. 20, 21, 27, 292, 424, 446, 447. — †Pliocaen. Uruguay, Argentina.

5862. †**burmeisteri,** Giebel — (*4273*). — †Pliocaen. Argentina et Nicaragua.

5863. †**expansidens,** Cope — (*4274*). — †Pliocaen. Brasil.

5864. †**paradoxus,** Amegh. — (*4275*). — †Pliocaen. Argentina.

5865. †**bilobidens,** Amegh. — (*4276*). — †Pliocaen. Argentina.

5866. †**paranensis,** Laurillard — (*4277*). — †Oligocaen. Argentina.

5867. †**protoburmeisteri,** Amegh. — (*4278*). — †Oligocaen. Argentina.

5868. †**ensenadensis,** Amegh. — (*4279*). — †Miocaen. et Pliocaen. Argentina.

5869. †**giganteus** (Moreno), Mercerat — (*4280*). — †Miocaen. Argentina.

5870. †**virgatus,** Amegh. — (*4281*). — †Oligocaen. Argentina.

5871. †**gracilis,** Gerv. et Amegh. — (*4282*). — †Pliocaen. Argentina.

5872. †**voghti** (Moreno), Mercerat — (*4283*). — †Pliocaen. Argentina.

977. †**Plesioxotodon,** Roth, 1901.

Roth, Revista Mus. La Plata, 1901, p. 256.

5873. †**tapalquensis.** Roth, l. c., 1901, p. 256; Ameghino, Anal. Mus. B.-Aires, 1904, p. 219, fig. 293, 425. — †Eocaen. Argentina.

Subordo IV. †**Condylarthra.**

Protungulata *(Incertae Sedis).*

Familia I. †**Caroloameghinidae.**

978. †**Caroloameghinia,** Amegh., 1902.

Ameghino, Bol. Acad. Cienc. Cordoba, 1901, p. 353, 354.

5874. †**mater,** Amegh., l. c., 1901, p. 355. — †Cretac. Sup. Patagonia.

5875. †**tenue,** Amegh., l. c., 1901, p. 355. — †Cretac. Patagonia.

979. †**Ectoconodon,** Osborn, 1898.

Osborn, Bull. Amer. Mus., 1898, p. 171.

5876. †**petersoni**, Osborn — (*4406^{C}*). †Cretac. America Sept. Wyoming (Laramie).

980. †**Synconodon,** Osborn, 1898.

Osborn, Bull. Am. Mus., 1898, p. 171.

5877. †**sexcuspis**, Osborn — (*4406^{B}*). †Cretac. Wyoming.

981. †**Protolambda,** Osborn, 1898.

Osborn, Bull. Am. Mus., 1898, p. 172.

5878. †**hatcheri**, Osborn — (*4406^{D}*). †Cretac. Wyoming.

Familia II. †**Pleuraspidotheridae.**

982. †**Pleuraspidotherium,** Lemoine, 1878.

Lemoine, Bull. Soc. Hist. Nat. de Reims, 1878, p. 104.

5879. †**aumonieri**, Lemoine — (*4504*); Pavlow, Bull. Nat. Moscou, 1900, p. 37, pl. 6, f. 19. †Eocaen. infer. Gallia Or.

5880. †**delessei**, Lemoine — (*4505*). †Eocaen. Gallia.

5881. †**remense**, Lemoine — (*4506*). †Eocaen. Gallia.

983. †**Orthaspidotherium,** Lemoine, 1885.

Lemoine, Bull. Soc. Geol. de France, 1885, p. 205.

5882. †**edwardsi**, Lemoine — (*4507*); Pavlow, l. c., 1900, p. 38. †Eocaen. inf. Gallia.

Familia III. †**Mioclaenidae.**

984. †**Mioclaenus,** Cope, 1881; emend., Osb. et Earle, 1895.

Hemithlaeus, p. et *Oxyclaenus,* Cope, 1885; *Deltatherium,* p. et *Hyopsodus,* p., Cope, 1882; *Sarcothraustes,* Cope, 1885; *Conoryctes,* Cope, 1885; *Protogonodon,* p., Scott, 1892.

5883. †**turgidus**, Cope — (*4457*). †Eocaen. infer. Novo-Mexico.

5884. † **lydekkerianus**, Cope — (*4458*). † Eocaen. Novo-Mexico.

5885. † **turgidunculus**, Cope — (*4459*). † Eocaen. Novo-Mexico.

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985. † **Protoselene**, Matthew, 1897.

Mioclænus, p. et *Hemithlœus*, p., Cope.
Matthew, Bull. Am. Mus., 1897, p. 317.

5886. † **opisthacus**, Cope — (*4464*). † Eocaen. inf. Novo-Mexico.

Familia IV. **Catathlaeidae.**

[*Periptychidae*, Auct. et Catal., 1897.]

Subf. 1. † **Anisonchinae.**

986. † **Haploconus**, Cope, 1882.

Anisonchus, p., *Mioclaenus*, p., et *Tricentes*, p., Cope, 1881—82.
Cope, Amer. Natural., 1882, p. 417.

5887. † **lineatus**, Cope — (*4465*). † Eocaen. inf. Novo-Mexico.

5888. † **corniculatus**, Cope — (*4466*). † Eocaen. Novo-Mexico.

987. † **Conacodon**, Matthew, 1897.

Haploconus, p., et *Anisonchus*, p., Cope, 1882—84.
Matthew, Bull. Amer. Mus., 1897, p. 298.

5889. † **entoconus**, Cope — (*4467*). † Eocaen. inf. Novo-Mexico.

5890. † **cophater**, Cope (*4468*). † Eocaen. Novo-Mexico.

988. † **Anisonchus**, Cope, 1881.

Mioclænus, *Haploconus* et *Hemithlaeus*, p., Cope; *Zetodon*, Cope, 1883.
Cope, Proc. Amer. Phil. Soc., 1881, p. 488.

5891. † **sectorius**, Cope — (*4470*). † Eocaen. inf. Novo-Mexico.

5892. † **gillianus**, Cope — (*4471*). † Eocaen. Novo-Mexico.

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[1]) Les autres espèces appartiennent aux *Prosimiae* (p. 43), ou aux *Creodonta* (p. 160).

Subfam. 2. **Catathlaeinae.**

989. †**Catathlaeus,** Cope, 1881; Matthew, 1899.

Catathlæus et *Periptychus,* Cope, 1881 (nec *Periptyches,* Grube, 1873).
Periptychus, Auct., et Trt., 1897—99.
Cope, Amer. Natur. 1881, p. 337 (*Periptychus*), et p. 829 (*Catathlæus*).

5893. †**coarctatus**, Cope — (*4472*); Matthew, Am. Mus., 1899, p. 28 (nota). — †Eocaen. inf. Novo-Mexico.

5894. †**rhabdodon**, Cope — (*4473*); Ameghino, Anal. Mus. B.-Aires, 1904, p. 392, p. 512. — †Eocaen. Novo-Mexico.

5895. †**carinidens**, Cope — (*4474*). — †Eocaen. Novo-Mexico.

990. †**Properiptychus,** Amegh., 1897.

Periptychus, p.. Amegh., 1893.
Ameghino, Bol. Inst. Geogr. Arg., 1897, p. 439.

5896. †**argentinus**, Amegh. — (*4475*); id., Anal. Mus. B.-Aires, 1904, p. 394, f. 514. — †Cretac. Super. Argentina.

991. †**Ectogonus,** Cope, 1884.

Conoryctes, p., Cope, 1884, p. 795.
Cope, Amer. Natur., 1884, p. 795.

5897. †**ditrigonus**, Cope — (*4476*); Ameghino, Anal. Mus. B.-Aires, 1904, p. 394, f. 515. — †Eocaen. infer. Novo-Mexico.

992. †**Argyrolambda,** Amegh., 1904.

Ameghino, Anal. Mus. B.-Aires, 1904, p. 123.

5898. †**conulifera**, Amegh., l. c., 1904, p. 123, fig. 140, 516. — †Cretac. Super. Patagonia.
»*conidens*«, Amegh., l. c., p. 395. — »

993. †**Heterolambda,** Amegh., 1904.

Ameghino, Anal. Mus. B.-Aires, 1904, p. 67.

5899. †**lunulata**, Amegh., l. c., 1904, p. 67, fig. 63, 517. — †Cretac. Super. Patagonia.

994. †**Josepholeidya,** Amegh., 1901.

Ameghino, Bol. Acad. Cordoba, 1901, p. 384.

5900. †**adunca**, Amegh., l. c., 1901, p. 384; Anal. Mus. B.-Aires, 1904, p. 124, f. 142, 519. — †Cretac. Patagonia.

995. †**Eulambda,** Amegh., 1904.

Josepholeidya, p., Amegh., 1901.
Ameghino, Anal. Mus. B.-Aires, 1904, p. 131.

5901. †**deculca**, Amegh., l. c., 1901, p. 385; l. c., 1904, p. 131, f. 154, 518. — †Cretac. Patagonia.

Familia V. **Pantolambdidae.**

996. †**Pantolambda,** Cope, 1882.

Cope, Amer. Natural., 1882, p. 418.

5902. †**bathmodon**, Cope — (*4405*); Matthew. Bull. Amer. Mus., 1897, p. 320; Osborn, Bull. Amer. Mus., 1898, p. 181—184, f. 8—13; Ameghino, Anal. Mus. B.-Aires, 1904, p. 357, f. 470, 478, 525. — †Eocaen. infer. Novo-Mexico.

5903. †**cavirictus**, Cope — (*4406*); Matthew, l. c., 1897, p. 320; Osborn, l. c., 1898, p. 172, 179, 183, fig. 2, 7, 13. [1] — †Eocaen. infer. Novo-Mexico.

997. †**Ricardolydekkeria,** Amegh., 1901.

Ameghino, Bol. Acad. Cordoba, 1901, p. 397.

5904. †**praerupta**, Ameghino, l. c., 1901, p. 397; Anal. Mus. B.-Aires, 1904, p. 123, f. 141, 274, 524. — †Cretac. Super. Patagonia.

5905. †**cinctula**, Amegh., l. c., 1904, p. 158, f. 196, 522. — †Cretac. Super. Patagonia.

998. †**Lopholambda,** Amegh., 1904.

Ricardolydekkeria, p., Am., 1901.
Ameghino, Anal. Mus. B.-Aires, 1904, p. 97.

5906. †**profunda**, Amegh., l. c., 1901, p. 397; id., l. c., 1904, p. 97, f. 105, 139, 523. — †Cretac. Super. Patagonia.

999. †**Guilielmofloweria,** Amegh., 1901.

Ameghino, Bol. Acad. Cord., 1901, p. 397.

5907. †**plicata**. Ameghino, l. c., 1901, p. 397; id., Anal. Mus. B.-Aires, 1904, p. 206, f. 275, 520. — †Cretac. Super. Patagonia.

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[1]) Incertae sedis: **Planodus** *ursinus,* (*4407*); **Adelotherium** *scabrosum* (*4408*); Adrastotherium *dimotum* (*4409*), Ameghino, 1887. — Eocaen. inf. Patag.

1000. †**Hemithlaeus,** Cope, 1882.

Cope, Amer. Natural., 1882, p. 833.

5908. †**kowaleskianus**, Cope — (*4469*); Amegh., Anal. Mus. B.-Aires, 1904, p. 399, f. 521. — †Eocaen. infer. Novo-Mexico.

1001. †**Heteroglyphis,** Roth, 1899.

Roth, Rev., Mus. La Plata, 1899, p. 387.

5909. †**develetzkyi**, Roth, l. c., 1899, p. 387; Ameghino, Anal. Mus. B.-Aires, 1904, p. 124, f. 143, 190, 526. — †Cretac. Super. Patagonia.

Familia VI. †**Phenacodontidae.**

1002. †**Didolodus,** Amegh., 1897.

»*Didolophus*« (errore), Trt., Catal., 1897—99.
Ameghino, Bol. Inst. Geogr. Argent., 1897, p. 437.

5910. †**multicuspis**, Ameghino — (*4477*); id., Anal. Mus. B.-Aires, 1904, p. 80, f. 80, 150, 181, 272, 397, 398, 545, 546, 572. — †Cretac. Super. Patagonia.

5911. †**crassicuspis**, Amegh., Bol. Acad. Cordoba, 1901, p. 376; id., l. c., 1904, p. 121, fig. 137, 182, 450, 547. — †Cretac. Patagonia.

1003. †**Cephalonus,** Amegh., 1902.

Didolodus, p., Amegh., 1902.
Ameghino, Anal. Mus. B.-Aires, 1902, p. 25.

5912. †**colligatus**. Amegh., Bol. Acad. Cord., 1902, p. 18; Anal. Mus. B.-Aires, 1902, p. 25, fig. 12. — †Cretac. Patagonia.

1004. †**Periacrodon,** (Roth) Amegh., 1904.

Polyacrodon, p., Roth., 1899 (nec Jaeckel, 1889).
Ameghino, Anal. Mus. B.-Aires, 1904, p. 129.

5913. †**lanciformis**, Roth, Rev. Mus. La Plata, 1899, p. 382; Ameghino, l. c., 1904, p. 129, fig. 151. — †Cretac. Super. Patagonia.

1005. †**Lonchoconus,** Amegh., 1901.

Ameghino, Bol. Acad. Cordoba, 1901, p. 379.

5914. †**lanceolatus**, Amegh., l. c., 1901, p. 379. — †Cretac. Super. Patagonia.

1006. †**Lambdoconus,** Amegh., 1897.

Ameghino, Bol. Inst. Geog. Arg., 1897, p. 439.

5915. †**suinus**, Amegh. — (*4478*); Roth, Amer. Journ. Sc., 1900, IX, p. 266. — †Cretac. Super. Patagonia.

5916. †**mamma**, Amegh., Bol. Acad. Cordoba, 1901, p. 376; id., Anal. Mus. B.-Aires, 1904, p. 122, f. 138, 203, 449, 548, 568, 570. — †Cretac. Patagonia.

5917. †**porcus**. Amegh., l. c., 1901, p. 377; l. c., 1904, p. 437, f. 569. — †Cretac. Patagonia.

5918. †**alius**, Amegh., l. c., 1901, p. 377. — †Cretac. Patagonia.

1007. †**Decaconus,** Amegh., 1901.

Ameghino, Bol. Acad. Cord., 1901, p. 378.

5919. †**intricatus**, Amegh. l. c., 1901, p. 378; l. c., 1904, p. 126, f. 146, 573. — †Cretac. Patagonia.

1008. †**Oroacrodon,** (Roth) Amegh., 1904.

Polyacrodon, p., Roth, 1899 (nec Jaeckel, 1889).
Ameghino, Anal. Mus. B.-Aires, 1904, p. 204.

5920. †**ligatus**, Roth, Rev. Mus. La Plata, 1899, p. 383; Ameghino, l. c., 1904, p. 204, f. 273, 550. — †Cretac. Patagonia.

[1])

1009. †**Enneoconus,** Amegh., 1901.

Ameghino, Bol. Acad. Cordoba, 1901, p. 378.

5921. †**parvidens**, Amegh., l. c., 1901, p. 378; l. c., 1904, p. 78, f. 78, 136, 169, 513. — †Cretac. Patagonia.

1010. †**Asmithwoodwardia,** Amegh., 1901.

Ameghino, Bol. Acad. Cord., 1901, p. 379.

5922. †**subtrigona**, Amegh., l. c., 1901, p. 379; l. c., 1904, p. 66, f. 62, 109, 262, 330. — †Cretac. Patagonia.

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[1]) Add.: **Megacrodon** *prolixus, M. planus; Stylophorus* (**Distylophorus,** Amegh., emend., 1902) *alouatinus;* **Prostylophorus** *margeriei* (Roth, Rev. Mus. La Plata, 1899, p. 384; 1901, p. 252). — Cretac. Patagonia.

1011. †**Ernestokokenia,** Amegh., 1901.

Ameghino, Bol. Acad. Cord., 1901, p. 380.

5923. †**nitida**, Amegh., l. c., 1901, p. 380. — †Cretac. Patagonia.

5924. †**marginata**, Amegh., l. c., 1901, p. 380. — †Cretac. Patagonia.

1012. †**Plesiphenacodus,** Lemoine, 1896.

Phenacodus, p., Lemoine; *?Conaspidotherium*, Lem. 1891.
Lemoine, Bull. Soc. Géol., 1896, p. 344; 1891, p. 275.

5925. †**remensis**, Lemoine — (*4479*). — †Eocaen. inf. Europa (Gallia Orient.).

1013. †**Protogonodon,** Scott, 1892.

Mioclaenus, p., Cope, 1888.

5926. †**pentacus**, Cope — (*4480*). — †Eocaen. inf. Novo-Mexico.

5927. †**stenognathus**, Matthew — (*4481*). — †Eocaen. Novo-Mexico.

1014. †**Notoprotogonia,** Amegh., 1904.

Euprotogonia, p., Amegh., 1901.
Ameghino, Anal. Mus. B.-Aires, 1904, p. 76.

5928. †**patagonica**. Amegh., Bol. Acad. Cordoba, 1901, p. 375; id., l. c., 1904, p. 76, f. 74, 134. — †Cretac. Super. Patagonia.

5929. †**trigonalis**, Amegh., l. c., 1901, p. 375; l. c., 1904, p. 76, f. 75, 76, 134, 180. — †Cretac. Patagonia.

1015. †**Euprotogonia,** Cope, 1893.

Protogonia, Cope, 1881 (nec *Protogonius*, Hübner, 1816); *Tetraclaenodon*, Scott, 1892; *Phenacodus*, p., et *Mioclaenus*, p., Cope, 1888.
Cope, Proc. Amer. Phil. Soc., 1881, p. 492; Amer. Natural. 1893, p. 378 (nota); Scott, Proc. Acad. Philad., 1892, p. 299.

5930. †**puercensis**, Cope — (*4482*); Osborn, Bull. Amer. Mus., 1898, p. 163, f. 4; Ameghino, Anal. Mus. B.-Aires, 1904, p. 77, f. 76, 77, 173. — †Eocaen. infer. Novo-Mexico.

5931. †**minor**, Matthew — (*4483*). — †Eocaen. Novo-Mexico.

5932. †**cartieri**, Rütimeyer — (*4484*). — †Eocaen. inf. Europa (Helvetia, Jura).

1016. †**Phenacodus,** Cope, 1873.

Hyracotherium, p., Cope, 1880; *Trispondylus,* Cope, 1884.
Cope, Paleont. Bull. No. 17, 1873, p. 3; Ann. Rep. Geol. Geog. Surv., 1873 (1874), p. 458.

5933. †**nuniënus**, Cope — (*4485*); Matthew, Bull. Am. Mus., 1897, p. 398 (nota). — †Eocaen. Wyoming.

5934. †**primaevus**, Cope — (*4486*); Osborn, Bull. Am. Mus., 1898, p. 159—164, pl. 12 et 4 fig. in texto; Matthew, Bull. Am. Mus., 1899, p. 32; Ameghino, Anal. Mus. B.-Aires, 1904, p. 233, fig. 308. — †Eocaen. Wyoming, Novo-Mexico.

omnivorus, Cope, 1874. — »

5935. †**hemiconus**, Cope — (*4487*). — †Eocaen. Wyoming.

5936. †**wortmani**, Cope — (*4488*); Matthew, Bull. Am. Mus., 1899, p. 36 (nota). — †Eocaen. Wyoming.

5937. †**macropternus**, Cope — (*4489*). — †Eocaen. Wyoming.

5938. †**sulcatus**, Cope, Rep. Vert. foss. N.-Mexico, 1874, p. 11; Geogr. Surv. West 100th Merid., 1877, p. 179, pl. 45, f. 7. — †Eocaen. Wyoming.

5939. †**brachypternus**, Cope — (*4490*). — †Eocaen. Wyoming.

5940. †**europaeus**, Rütimeyer — (*4495*). — †Eocaen. inf. Europa (Helvetia, Jura).

5941. †**minor**, Rütimeyer — (*4496*). — †Eocaen. Helvetia (Jura).

5942. †**sp.**, Lemoine — (*4497*). — †Eocaen. Gallia Orient.

1017. †**Ectocion,** Cope, 1882.[1])

Oligotomus, p., Cope, 1881; *Phenacodus,* p., Matthew, 1899.
Cope, Amer. Natural., 1882, p. 522.

5943. †**osbornianus**, Cope — (*4484b*); Matthew, Bull. Amer. Mus., 1899, p. 36. — †Eocaen. Novo-Mexico.

1018. †**Nephacodus,** Amegh., 1902.

Ameghino, Bol. Acad. Cordoba, 1902, p. 19.

5944. †**laticonus**, Amegh., l. c., 1902, p. 19. — †Cretac. Super. Patagonia.

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[1]) Ameghino place ce genre dans les *Hyracotheridae,* d'après la dentition, bien que le caractère des pieds le rattache aux *Condylarthra.*

Familia VII. † **Selenoconidae.**

1019. † **Selenoconus,** Amegh., 1901.

Ameghino, Bol. Acad. Cord., 1901, p. 381; 1902, p. 20 (Familia).

5945. † **centralis**, Amegh., l. c., 1901, p. 381. † Cret. Sup. Patagonia.
5946. † **senex**, Amegh., l. c., 1901, p. 381. † Cretac. Patagonia.
5947. † **agilis**, Amegh., l. c., 1901, p. 381. † Cretac. Patagonia.
5948. † **spiculatus**, Amegh., l. c., 1902, p. 20. † Cretac. Patagonia.

Familia VIII. † **Meniscotheridae.**

1020. † **Ernestohaeckelia,** Amegh., 1901.

Ameghino, Bol. Acad. Cordoba, 1901, p. 382.

5949. † **aculeata**, Amegh., l. c., 1901, p. 382. † Cretac. Super. Patagonia.
5950. † **acutidens**, Amegh., l. c., 1901, p. 382. † Cretac. Patagonia.

1021. † **Victorlemoinea,** Amegh., 1901.

Ameghino, Bol. Acad. Cord., 1901, p. 383.

5951. † **labyrinthica**, Amegh., l. c., 1901, p. 383. † Cretac. Patagonia.
5952. † **emarginata**, Amegh., l. c., 1901, p. 383. † Cretac. Patagonia.

1022. † **Anisolambda,** Amegh., 1901.

Ameghino, Bol. Acad. Cord., 1901, p. 383.

5953. † **fissidens**, Amegh., l. c., 1901, p. 383. † Cretac. Super. Patagonia.
5954. † **longidens**, Amegh.. l. c., 1901, p. 384. † Cretac. Patagonia.
5955. † **latidens**, Amegh., l. c., 1901, p. 384. † Cretac. Patagonia.

1023. † **Meniscotherium,** Cope, 1874.

Cope, Rep. Vert. Foss. New-Mexico, 1874, p. 8.

5956. † **chamense**, Cope — (*4499*). † Eocaen. Novo-Mexico.
5957. † **terrae-rubrae**, Cope — (*4500*). † Eocaen. Novo-Mexico.
5958. † **tapiacitis**, Cope — (*4501*). † Eoc. Novo-Mexico.

1024. † **Hyracops,** Marsh, 1892.

Marsh, Amer. Journ. Sc., 1892, XLIII, p. 445.

5959. † **socialis**, Marsh — (*4502*); Matthew, Bull. Amer. Mus., 1899, p. 32, (nota 6). — † Eocaen. Novo-Mexico.

1025. † **Meniscodon,** Rütim., 1888.

Rütimeyer, Abh. Schw. Pal. Gesells., 1888, XV, p. 50.

5960. † **picteti**, Rütimeyer — (*4503*). — † Eocaen. Europa, (Helvetia, Jura).

Subordo V. † **Amblypoda.**

Astrapotheroïdea et *Amblypoda*, Amegh., 1897; Trt., Catal. 1897—99; *Taligrada*, Cope.

Recognitio (Classificatio).

1904. — **Ameghino,** Anal. Mus. Nac. Buenos-Aires, IX, 1904, p. 522—524.

Familia I. † **Pantostylopidae.**

1026. † **Microstylops,** Amegh., 1901.

Ameghino, Bol. Acad. Cordoba, 1901, p. 426.

5961. † **clarus**, Ameghino, l. c., 1901, p. 426; Anal. Mus. B.-Aires, 1904, p. 170, f. 218, 261, 332, 487, 528. — † Cretac. Super. Patagonia.

5962. † **monoconus**, Ameghino, l. c., 1904, p. 404, f. 527; l. c., 1904, p. 404, f. 527. — † Cretac. Patagonia.

1027. † **Pantostylops,** Amegh., 1901.

Ameghino, Bol. Acad. Cordoba, 1901, p. 423.

5963. † **typus**, Ameghino. l. c., 1901, p. 423; l. c., 1904, p. 405, fig. 529. — † Cretac. Patagonia.

5964. † **completus**, Amegh., l. c., 1902, p. 33; l. c., 1904, p. 405, f. 530. — † Cretac. Patagonia.

1028. † **Peripantostylops,** Amegh., 1904.

Pantostylops, p., Amegh., 1901.

Ameghino, Anal. Mus. B.-Aires, 1904, p. 206.

5965. † **minutus**, Amegh., Bol. Acad. Cord., 1901, p. 424; l. c., 1904, p. 206, f. 276, 488. — † Cretac. Super. Patagonia.

1029. †**Polystylops,** Amegh., 1904.

Ameghino, Anal. Mus. B.-Aires, 1904, p. 75.

5966. †**progrediens**, Amegh., l. c., 1904, p. 75, fig. 73, 118, 503. — †Cretac. Super. Patagonia.

5967. †**amplus**, Amegh., l. c., 1904, p. 385, fig. 504. — †Cretac. Super. Patagonia.

1030. †**Hemistylops,** Amegh., 1904.

Pantostylops, p., Amegh., 1901.
Ameghino, Anal. Mus. B.-Aires, 1904, p. 169, 170.

5968. †**paucicuspidatus**, Amegh., l. c., 1904, p. 169, fig. 217, 505. — †Cretac. Super. Patagonia.

5969. †**incompletus**, Amegh., Bol. Acad. Cordoba, 1901, p. 423; l. c., 1904, p. 170, f. 219, 506. — †Cretac. Super. Patagonia.

5970. †**trigonostyloïdes**, Amegh., l. c., 1904, p. 386, fig. 507. — †Cretac. Super. Patagonia.

Familia II. †**Trigonostylopidae.**

1031. †**Trigonostylops,** Amegh., 1897.

Ameghino, Bol. Inst. Geogr. Arg., 1897, p. 88.

5971. †**germinatus**, Amegh., Anal. Mus. B.-Aires, 1904, p. 84, f. 86, 171, 484, 509. — †Cretac. Super. Patagonia.

5972. †**integer**, Amegh., Bol. Acad. Cordoba, 1901, p. 391; l. c., 1904, p. 99, f. 110, 263, 331. — †Cretac. Patagonia.

5973. †**wortmani**, Amegh. — (*4102*); id., l. c., 1904, p. 100, f. 111. — †Cretac. Patagonia.

5974. †**secundarius**, Amegh., l. c., 1901, p. 391; l. c., 1904, p. 100, f. 112, 511. — †Cretac. Patagonia.

5975. †**minimus**, Amegh., l. c., 1901, p. 392. — †Cretac. Patagonia.

5976. †**coryphodontoïdes**, Amegh., l. c., 1904, p. 369, f. 483. — †Cretac. Patagonia.

5977. †**trigonus**, Amegh., l. c., 1901, p. 392. — †Cretac. Patagonia.

5978. †**subtrigonus**, Amegh., l. c., 1901, p. 392; l. c., 1904, p. 383, f. 501. — †Cretac. Patagonia.

5979. †**eximius**, Amegh., l. c., 1901, p. 393; l. c., 1904, p. 387, f. 508. — †Cretac. Patagonia.

5980. † **insumptus**, Amegh., l. c., 1901, p. 392; l. c., 1904, p. 389, f. 510. † Cretac. Patagonia.

5981. † **scabellum**, Amegh., l. c., 1901, p. 393. † Cretac. Patagonia.

5982. † **hemicyclus**, Amegh., l. c., 1901, p. 394. † Cretac. Patagonia.

5983. † **duplex**, Amegh., l. c., 1901, p. 394. † Cretac. Patagonia.

1032. † **Pseudostylops**, Amegh., 1901.

Ameghino, Bol. Acad. Cord., 1901, p. 395.

5984. † **subquadratus**, Amegh., l. c., 1901, p. 395; l. c., 1904, p. 282, f. 381. † Cretac. Patagonia.

1033. † **Edwardocopeia**, Amegh., 1901.

Ameghino, Bol. Acad. Cord., 1901, p. 395.

5985. † **sinuosa**, Amegh., l. c., 1901, p. 395; l. c., 1904, p. 283, f. 382. † Cretac. Patagonia.

Familia III. † **Albertogaudryidae.**

1034. † **Albertogaudrya**, Amegh., 1901.

Ameghino, Bol. Acad. Cordoba, 1901, p. 398, 399.

5986. † **unica**, Amegh., l. c., 1901, p. 399; l. c., 1904, p. 101 et seq., fig. 113, 221, 456, 473, 475, 477, 479, 493. † Cretac. Super. Patagonia.

5987. † **regia**, Amegh., l. c., 1902, p. 21. † Cretac. Patagonia.

5988. † **tersa**, Amegh., l. c., 1902, p. 21. † Cretac. Patagonia.

5989. † **separata**, Amegh., l. c., 1904, p. 101, fig. 114, 188, 222, 314, 480, 497. † Cretac. Patagonia.

5990. † **oxygona**, Amegh., l. c., 1904, p. 377, fig. 492. † Cretac. Patagonia.

1035. † **Scabellia**, Amegh., 1901.

Ameghino, Bol. Acad. Cord., 1901, p. 400.

5991. † **cyclogona**, Amegh., Anal. Mus. B.-Aires, 1904, p. 378, f. 494. † Cretac. Super. Patagonia.

5992. † **laticincta**, Amegh., l. c., 1901, p. 400; l. c., 1904, p. 378, f. 495. † Cretac. Patagonia.

5993. † **duplex**, Amegh., l. c., 1904, p. 379, f. 496. † Cretac. Patagonia.

1036. †**Amilnedwardsia,** Amegh., 1901.

Ameghino, Bol. Acad. Cordoba, 1901, p. 386.

5994. †**brevicula**, Amegh., l. c., 1901, p. 386; l. c., 1904, p. 151, f. 185, 220, 313, 491. — †Cretac. Super. Patagonia.

1037. †**Pleurostylops,** Amegh., 1901.

Ameghino, Bol. Acad. Cord., 1901, p. 394.

5995. †**glebosus**. Amegh., l. c., 1901, p. 394; l. c., 1904, p. 109, f. 122, 481. — †Cretac. Patagonia.

1038. †**Rutimeyeria,** Amegh., 1901.

Ameghino, Bol. Acad. Cord., 1901, p. 385.

5996. †**conulifera**, Amegh., l. c., 1901, p. 385; l. c., 1904, p. 127, f. 149, 490. — †Cretac. Patagonia.

Familia IV. †**Coryphodontidae.**

1039. †**Coryphodon,** Owen, 1845.

Bathmodon et *Metalophodon*, Cope, 1872; *Manteodon* et *Ectacodon*, Cope, 1881; *Lophiodon*, p., Cuv.; *Anthracotherium*, p., Blainv. Owen, Odontography, III, Mam., 1845, p. 607.

5997. †**wortmani**, Osborn — (*4413c*), p. 191—212, f. 18B, 27. — †Eocaen. Infer. Wyoming, Colorado.

5998. †**testis**, Cope — (*4411*); Osborn, Bull. Amer. Mus., 1898, p. 174, 202, fig. 4, 6, 14, 15, 16, 17A, 18*c*, 18*a*, 21—23, 29. — †Eocaen. infer. Wyoming.

5999. †**repandus**, Cope — (*4410 syn.*); Osborn, l. c., 1898, p. 191, 201. — †Eocaen. Wyoming.

6000. †**marginatus**, Cope — (*4419*); Osborn, l. c., 1898, p. 191, 210. — †Eocaen. Wyoming.

6001. †**cinctus** *(Ectacodon)*, Cope — (*4423*); Osborn, l. c., 1898, p. 191, 202, f. 15, 16. — †Eocaen. Wyoming.

6002. †**lobatus**, Cope — (*4420 syn.;* priorit. habet); Osborn, l. c., 1898, p. 191, 204. — †Eocaen. Novo-Mexico, Wyoming.

anax et *pachypus*, Cope. — »

6003. †**elephantopus**, Cope — (*4413*); Osborn, l. c., 1898, p. 191, 196, f. 19, 20. — †Eocaen. Novo-Mexico, Wyoming.

obliquus, Cope — (*4417*).

6004. † **cuspidatus**, Cope — (*4416*); Osborn, l. c., 1898, p. 191, 206.	† Eocaen. Novo-Mexico.
elephantopus, p., Matthew, 1899.	»
6005. † **latipes**, Cope — (*4415*); Osborn, l. c., 1898, p. 191, 197, 199.	† Eocaen. Novo-Mexico.
6006. † **latidens**, Cope — (*4413a*); Osborn, l. c., 1898, p. 191, 206.	† Eocaen. Novo-Mexico, Wyoming.
6007. † **ventanus**, Osborn — (*4413B*), fig. 16, 17, 26 D.	† Eocaen. Wyoming, Colorado.
6008. † **armatus** (*Metalophodon*), Cope — (*4412*); Osborn, l. c., p. 191, 208, f. 15, 16, 17, 25.	† Eocaen. Wyoming.
simus, *molestus* et *lomas*, Cope.	»
6009. † **radians**, Cope — (*4410*, *4410*); Osborn, Science, 1898, VII, p. 585, fig. 1; id., l. c., 1898, p. 213, et p. 81, pl. 10.	† Eocaen. Novo-Mexico, Wyoming.
6010. † **hamatus**, Marsh — (*4414*); Osborn, l. c., 1898, p. 191, 214; Matthew, Bull. Am. Mus. 1899, p. 33.	† Eocaen. Wyoming.
subquadratus (*Manteodon*), Cope — (*4424*).	»
6011. † **curvicristis**, Cope — (*4418*); Osborn, l. c., 1898, p. 191, 207.	† Eocaen. Wyoming.
6012. † **singularis**, Osborn — (*4420B*).	† Eocaen. Wyoming.
6013. † **eocaenus**, Owen — (*4421*).	† Eocaen. infer. Europa, Anglia, Gallia Sept.
6014. **oweni**, Hébert — (*4422*).	† Eocaen. infer. Gallia Sept.-Or.

Familia V. † **Bathyopsidae.**

1040. † Bathyopsis, Cope, 1881.

Uintatherium, p., Marsh, 1884; Trt., 1897.

Cope, Amer. Natural., 1881, p. 75; Osborn, Bull. Amer. Mus., 1898, p. 182 (Genus et Familia).

6015. † **fissidens**, Cope — (*4451*); Osborn, Bull. Am. Mus., 1898, p. 173, 215, 217, f. 3.	† Eocaen. Wyoming.

Familia VI. †**Astrapotheriidae.**

1041. †**Proplanodus,** Amegh., 1902.

Ameghino, Bol. Acad. Cordoba, 1902, p. 22.

6016. †**adnepos**, Amegh., l. c., 1902, p. 22. †Cretac. Patagonia.

1042. †**Parastrapotherium,** Amegh., 1895.

Astrapotherium, p., Amegh., 1889.
Ameghino, Bol. Inst. Geogr. Argent., 1895, p. 635.

6017. †**holmbergi**, Amegh. — (*4284*); id., Anal. Mus. B.-Aires, 1904, p. 73, fig. 71, 116, 225, 269, 454, 499. †Cretac. Super. Patagonia.

6018. †**martiale**, Ameghino, Bol. Acad. Cord., 1901, p. 402; l. c., 1904, p. 173, f. 224, 268. †Cretac. Patagonia.

6019. †**trouessarti**. Amegh. — (*4285*); id., l. c., 1904, p. 246, f. 328. †Cretac. Patagonia.

6020. †**superabile**, Amegh., l. c., 1901, p. 402. †Cretac. Patagonia.

6021. †**insuperabile**, Amegh., l. c., 1901, p. 403; l. c., 1904, p. 292, f. 393, 394. †Cretac. Patagonia.

6022. †**variabile**, Amegh., l. c., 1901, p. 403. †Cretac. Patagonia.

6023. †**ephebicum**, Amegh. — (*4286*). †Cretac. Patagonia.

6024. †**lemoinei**, Amegh. — (*4287*). †Cretac. Patagonia.

6025. †**crassum**. Ameghino, An. Soc. Cient. Arg., t. 51; Bol. Ac. Cord., 1901, p. 97. †Cretac. Patagonia.

6026. †**ruderarium**, Ameghino, l. c., 1901, p. 98. †Cretac. Patagonia.

6027. †**paucum**. Ameghino, l. c., 1901, p. 100. †Cretac. Patagonia.

1043. †**Traspoatherium,** Amegh., 1895.

Ameghino, Bol. Inst. Geogr. Arg., 1895, p. 641.

6028. †**convexidens**, Amegh. — (*4289*). †Cretac. Patagonia.

1044. †**Liarthrus,** Amegh., 1895.

Ameghino, Bol. Inst. Geogr. Arg., 1895, p. 641.

6029. †**copei**, Amegh. — (*4290*); id., Anal. Mus. B.-Aires, 1904, p. 65, f. 59, 453. †Cretac. Patagonia.

1045. †**Astraponotus,** Amegh., 1901.

Notamynus, Roth, 1903.
Ameghino, Bol. Acad. Cord., 1901, p. 401.

6030. †**assymetrus**, Amegh., l. c., 1901, p. 401; l. c., 1904, p. 294, f. 395, 396. †Cretac. Patagonia.

6031. † **holdichi**, Roth, Rev. Mus. La Plata, 1903, p. 133; Ameghino, l. c., 1904, p. 102, f. 115, 223, 455, 498. — † Cretac. Patagonia.

6032. † **dicksoni**, Roth. l. c., 1903, p. 133, 136. [1] — † Cretac. Patagonia.

1046. † **Astrapotherium**, Burm., 1879.

Nesodon, p., Owen, 1853; *Mesembriotherium*, Moreno, 1882; *Xylotherium* et *Listriotherium*, Mercerat, 1891.
Burmeister, Descr. Phys. Reg. Arg., III, Mam., 1879, p. 517.

6033. † **magnum**, Owen — (*4291*); Amegh., Anal. Mus. B.-Aires, 1904, p. 104 et seq., f. 117, 226, 270, 315, 500. — † Eocaen. Super. Patagonia.

patagonicum, Burm., 1897. — »

6034. † **giganteum**, Amegh. — (*4292*). — † Eocaen. Patagonia.

6035. † **karaikense**, Amegh., l. c., 1904, p. 115, f. 130. — † Eoc. Sup. Patagonia.

6036. † **filholi**, Mercerat, Rev. Mus. La Plata, 1891, p. 253. — † Eocaen. Patagonia.

6037. † **trilophodon**, Ameghino, Sinops. Geol. Pal. Seg. Censo Arg., 1899, p. 5. — † Eocaen. Patagonia.

6038. † **herculeum**, Amegh., l. c., 1899, p. 6; Bol. Acad. Cord., 1902, p. 94. — † Eocaen. Patagonia.

6039. † **triangulidens**, Amegh., l. c., 1902, p. 95. — † Eocaen. Patagonia.

6040. † ? **symmetricum**, Amegh., l. c., 1902, p. 95. — † Eocaen. Patagonia.

6041. † **columnatum**, Amegh. — (*4293*). — † Eocaen. Patagonia.

6042. † **delimitatum**, Amegh. — (*4294*). — † Eocaen. Patagonia.

6043. † **nanum**, Amegh. — (*4295*). — † Eocaen. Patagonia.

1047. † **Astrapodon**, Amegh., 1891.

Ameghino, Rev. Argent., 1891, p. 299.

6044. † **carinatus**, Amegh. — (*4296*). — † Eocaen. Patagonia.

1048. † **Astrapothericulus**, Amegh., 1901.

Astrapotherium, p., Amegh., 1899.
Ameghino, Anal. Soc. Cient. Argent., 1901, p. 73.

6045. † **jheringi**, Amegh., l. c., p. 73; Bol. Ac. Cord., 1902, p. 101; An. Mus. B.-Aires, 1904, p. 15, f. 5. — † Eocaen. infer. Patagonia.

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[1] Add.: — **Notorhinus** *haroldi, N. denticulatus;* **Megalophodon** *thompsoni, M. dilatatus:* **Grypolophodon** *morenoi, G. tuberculosus. G. imperfectus;* **Helicolophodon** *giganteus;* **Isolophodon** *aplanatus* Roth (Rev. Mus. La Plata, 1903, p. 136—142), — Cretac. Patagonia; **Monoeidodon** *primus* Roth (l. c., 1898, p. 51), — Eocaen. Patagonia.

6046. † **hebetatus**, Amegh. Syn. Geol.-Pal. Segundo Censo Arg., 1899, p. 5. — † Eocaen. Patagonia.

6047. † **emarginatus**, Amegh., l. c., 1904, p. 244, f. 325. — † Eocaen. Patagonia.

6048. † **peninsulatus**, Amegh., l. c., 1904, p. 244, f. 326. — † Eocaen. Super. Patagonia.

6049. † **laeviusculus**, Amegh., l. c., 1902, p. 101. — † Eocaen. Patagonia.

6050. † **minusculus**, Amegh., l. c., 1899; l. c., 1902, p. 101; l. c., 1904, p. 245, f. 327. — † Eocaen. infer. Patagonia.

1049. † **Cadurcotherium**, Gerv., 1873.

Gervais, C.-R. Acad. Sc. Paris, 77, 1873, p. 106; Journ. de Zool., 1873, II, p. 361.

6051. † **cayluxi**, Gervais — (*4296b*). — † Oligocaen. Europa (Gallia Merid.).

6052. † **minus**, Filhol — (*4296c*). — † Oligocaen. Gallia Merid.

Familia VII. † **Uintatheridae.**

Tinoceridae, Hay; *Dinocerata*, Marsh.

1050. † **Elachoceras**, Scott, 1886.

Scott, Amer. Journ. Sc., 1886, XXXI, p. 303.

6053. † **parvum**, Scott — (*4425*). — † Eocaen. Wyoming.

1051. † **Dinoceras**, Marsh, 1872.

Uintatherium, p., Cope, Leidy, Amegh.; *Octotomus*, Cope, 1885; *Paroceras*, Marsh, 1884.

6054. † **mirabile**, Marsh — (*4426*); Osborn, Amer. Natur., 1900, p. 93; Amegh., Anal. Mus. B.-Aires, 1904, p. 68, fig. 65, 485. — † Eocaen. Med. Wyoming.

6055. † **agreste**, Marsh — (*4427*). — † Eocaen. med. Wyoming.

6056. † **cuneum**, Marsh — (*4428*). — † Eocaen. med. Wyoming.

6057. † **distans**, Marsh — (*4429*). — † Eocaen. med. Wyoming.

6058. † **laticeps**, Marsh — (*4430*). † Eocaen. med. Wyoming.

6059. † **lucare**, Marsh — (*4431*). † Eocaen. med. Wyoming.

6060. † **reflexum**, — (*4432*). † Eocaen. med. Wyoming.

1052. † Tinoceras, Marsh, 1872.

Loxolophodon, p., Cope, 1872, p. 515 (nec 1872, p. 353): *Lefalophodon*, Cope (errore); *Uintatherium*, et *Eobasileus*, p., Cope; *Titanotherium* et *Mastodon*, p., Marsh, 1871; *Tetheopis*, Cope, 1885. Marsh, Amer. Journ. Sc., 1872, IV, p. 504 (errata).

6061. † **anceps**, Marsh — (*4433*). † Eocaen. med. Wyoming.

6062. † **affines**, Marsh — (*4434*). † Eocaen. Wyoming.

6063. † **annectens**, Marsh — (*4435*). † Eocaen. Wyoming.

6064. † **cornutum**, Cope — (*4436*). † Eocaen. Wyoming.

6065. † **crassifrons**, Mars — (*4437*). † Eocaen. Wyoming.

6066. † **galeatum**, Cope — (*4438*). † Eocaen. Wyoming.

6067. † **grande**, Marsh — (*4439*). † Eocaen. Wyoming.

6068. † **hians**, Marsh — (*4440*). † Eocaen. Wyoming.

6069. † **ingens**, Marsh — (*4441*): Osborn, Amer. Natural., 1900, p. 94. † Eocaen. Wyoming.

6070. † **jugum**, Marsh — (*4442*). † Eocaen. Wyoming.

6071. † **lacustre**, Marsh — (*4443*). † Eocaen. Wyoming.

6072. † **latum**, Marsh — (*4444*). † Eocaen. Wyoming.

6073. † **longiceps**, Marsh — (*4445*). † Eocaen. Wyoming.

6074. † **pugnax**, Marsh — (*4446*). † Eocaen. Wyoming.

6075. † **speirianum**, Osborn — (*4447*). † Eocaen. Wyoming.

6076. † **stenops**, Marsh — (*4448*). † Eocaen. Wyoming.

6077. † **vagans**, Marsh — (*4449*). † Eocaen. Wyoming.

1053. † Uintatherium, Leidy, 1872.

Uintamastyx, Leidy, 1873 (nec *Bathyopsis*, Cope, 1881). Leidy, Proc. Acad. Philad., 1872, p. 169.

6078. † **robustum**, Leidy — (*4450*). † Eocaen. Med. Wyoming.

6079. † **leidyanum**, Osborn, Scott et Speir — (*4451*). † Eocaen. Wyoming.

6080. † **princeps**. Osborn. Scott et Speir. Pal. Report, 1878, p. 81, pl. 7, f. 2. — † Eocaen. Wyoming.

6081. † **alticeps**, Scott, Amer. Journ. Sc., 1886, p. 307, f. 4. — † Eocaen. Wyoming.

6082. † **latifrons**, Marsh — (*4452*). — † Eocaen. Wyoming.

6083. † **segne**, Marsh — (*4454*). — † Eocaen. Wyoming.

6084. † **sp.**, Cope, Rep. Geol. Surv., 1884, p. 593, pl. 34, 35. — † Eocaen. Wyoming.

1054. † **Eobasileus**, Cope, 1872.

Lonolophodon, p., Cope, 1872.
Cope, Proc. Amer. Philos. Soc., 1872, p. 485.

6085. † **pressicornis**, Cope — (*4455*). — † Eocaen. Wyoming.

6086. † **furcatus**, Cope — (*4456*). — † Eocaen. Wyoming.

Incertae Sedis.

1055. † **Arsinoïtherium**, Beadnell, 1902.

Beadnell, Nature, 1902, p. 494.

6087. † **zitteli**, Beadnell, l. c., 1902, p. 494, fig. 1, 2; Surv. Dep., Publ. Works Ministry, 1902, 4 p. et 6 pl.; Geol. Mag., 1903, p. 529, pl. 23, 24. — † Eocaen. Super. Ægyptus (Fayum).

6088. † **andrewsi**, Lankester, l. c., 1903. — † Eocaen. Ægyptus.

Subordo VI. † **Ancylopoda.**

Familia I. † **Isotemnidae.**

1056. † **Archaeoplus**, Amegh., 1898.

Ameghino. Revue Scient., X, 1898, p. 74; Synops. Geol.-Pal. Segund. Cens. Arg., I, 1898, p. 174.

6089. † **incipiens**, Amegh. — (*7031*); 1898, p. 174; Comunic. Mus. B.-Aires, 1900, p. 200, fig. 1. — † Cretac. infer. Patagonia.

1057. † **Isotemnus**, Amegh., 1897.

Ameghino, Bol. Inst. Geog. Argent., 1897, p. 480.

6090. † **primitivus**, Amegh. — (*4298*); id., Anal. Mus. B.-Aires, 1904, p. 144, f. 177, 461. — † Cretac. Super. Patagonia.

6091. † **conspicuus**, Amegh. — (*4299*). † Cretac. Super. Patagonia.

6092. † **lophiodontoïdes**, Amegh., l. c., 1901, p. 411. † Cretac. Patagonia.

6093. † **enecatus**, Amegh., l. c., 1901, p. 411. † Cretac. Patagonia.

6094. † **cuspidatus**, Amegh., l. c., 1901, p. 412. † Cretac. Patagonia.

6095. † **consumatus**, Amegh., l. c., 1901, p. 412. † Cretac. Patagonia.

6096. † **emundatus**, Amegh., l. c., 1901, p. 412. † Cretac. Patagonia.

1058. † **Pleurostylodon**, Amegh., 1897.

Trimerostephanos, p., 1897.
Ameghino, Bol. Inst. Geog. Arg., 1897, p. 485.

6097. † **sinuosus**, Amegh., Bol. Acad. Cord., 1902, p. 29; Anal. Mus. B.-Aires, 1904, p. 108, f. 121. † Cretac. Super. Patagonia.

6098. † **similis**, Amegh., Bol. Acad. Cord., 1901, p. 413; id., l. c., 1904, p. 112, f. 126, 458. † Cretac. Patagonia.

6099. † **plexus**, Amegh., l. c., 1901, p. 414. † Cretac. Patagonia.

6100. † **modicus**, Amegh. — (*4306*); id., l. c., 1904, p. 112, f. 127, 228. † Cretac. Patagonia.

6101. † **notabilis**, Amegh., l. c., 1901, p. 414. † Cretac. Patagonia.

6102. † **biconus**, Amegh. — (*4303*); id. Bol. Ac. Cord., 1902, p. 29; l. c., 1904, p. 179, f. 235, 335, 462. † Cretac. Patagonia.

6103. † **neglectus**, Amegh., l. c., 1904, p. 246, f. 329. † Cretac. Patagonia.

6104. † **divisus**, Amegh., l. c., 1901, p. 414; l. c., 1904, p. 248, f. 333. † Cretac. Patagonia.

6105. † **complanatus**, Amegh., l. c., 1902, p. 30; l. c., 1904, p. 250, f. 336. † Cretac. Patagonia.

6106. † **limpidus**, Amegh., l. c., 1904, p. 347, f. 459. † Cretac. Patagonia.

6107. † **obscurus**, Amegh., l. c., 1904, p. 349, f. 460. † Cretac. Patagonia.

6108. † **irregularis**, Amegh., l. c., 1904, p. 351, f. 463. † Cretac. Patagonia.

6109. † **minimus**, Amegh. — (*4307*). † Cretac. Patagonia.

1059. † **Prostylops**, Amegh., 1897.

Isotemnus, p., Amegh., 1901.
Ameghino, Bol. Inst. Geog. Arg., 1897, p. 486.

6110. † **typus**, Amegh. — (*4297*); Bol. Acad. Cord., 1902, p. 26; Anal. Mus. B.-Aires, 1904, p. 158, f. 197. † Cretac. Super. Patagonia.

6111. † **apicatus**, Amegh., l. c., 1901, p. 412, 1902, p. 27. † Cretac. Patagonia.

1060. † **Edouardotrouessartia,** Amegh., 1901.

Ameghino, Bol. Acad. Cordoba, 1901, p. 401.

6112. † **sola**, Ameghino, l. c., 1901, p. 401; id., Anal. Mus. B.-Aires, 1904, p. 249, f. 334, 388, 389. † Cretac. Super. Patagonia.

1061. † **Dimerostephanos,** Amegh., 1902.

Trimerostephanos, p., Amegh., 1895.
Ameghino, Bol. Acad. Cord., 1902, p. 30.

6113. † **angustus**. Amegh. — (*4302*); id., l. c., 1902, p. 30. † Cretac. Patagonia.

6114. † **colhuehuapensis**, Amegh., l. c., 1902, p. 30. † Cretac. Patagonia.

6115. † **chicoensis**, Amegh., l. c., 1902, p. 31. † Cretac. Patagonia.

6116. † **attritus**, Amegh., l. c., 1902, p. 31. † Cretac. Patagonia.

1062. † **Trimerostephanos,** Amegh., 1895.

Ameghino, Bol. Inst. Geogr. Arg., 1895, p. 646; Bol. Acad. Cord., 1902, p. 30.

6117. † **scabrus**, Amegh. — (*4300*). † Cretac. Sup. Patagonia.

6118. † **scalaris**, Amegh. — (*4301*). † Cretac. Patagonia.

6119. † **coalitus**, Amegh., Bol. Acad. Cord., 1901, p. 415. † Cretac. Patagonia.

6120. † **coarctatus**, Amegh., l. c., 1901, p. 416; id., Anal. Mus. B.-Aires, 1904, p. 168, f. 215, 216. † Cretac. Patagonia.

6121. † **sigma**, Amegh., l. c., 1901, p. 416. † Cretac. Patagonia.

6122. † **cuneolus**, Amegh., l. c., 1901, p. 416. † Cretac. Patagonia.

6123. † **ultimus**, Amegh., l. c., 1901, p. 416. † Cretac. Patagonia.

1063. † **Pleurocoelodon,** Amegh., 1895.

Ameghino, Bol. Inst. Geog. Arg., 1895, p. 645.

6124. † **wingei**, Amegh. — (*4304*); id., Anal. Mus. B.-Aires, 1904, p. 176, f. 230. † Cretac. Patagonia.

6125. † **cingulatus**, Amegh. — (*4305*). † Cretac. Patagonia.

1064. †**Dialophus,** Amegh., 1901.

Ameghino, Bol. Acad. Cord., 1901, p. 415.

6126. †**simus,** Amegh., l. c., 1901, p. 415; id., l. c., 1904, p. 179, f. 236. †Cretac. Patagonia.

1065. †**Paginula,** Amegh., 1901.

Ameghino, Bol. Acad. Cord., 1901, p. 415.

6127. †**parca,** Amegh., l. c., 1901, p. 415. †Cretac. Patagonia.

1066. †**Tychostylops,** Amegh., 1901.

Ameghino, Bol. Acad. Cord., 1901, p. 396.

6128. †**marculus**, Amegh., l. c., 1901, p. 396. †Cretac. Patagonia.

6129. †**simus**. Amegh., Anal. Mus. B.-Aires, 1904, p. 176, 211, f. 229, 283. †Cretac. Patagonia.

1067. †**Plexotemnus,** Amegh., 1904.

Ameghino, Anal. Mus. B.-Aires, 1904, p. 192.

6130. †**complicatissimus**. Amegh., l. c., 1904, p. 192, f. 253, 312. †Cretac. Super. Patagonia.

1068. †**Parastylops,** Amegh., 1897.

Ameghino, Bol. Inst. Geogr. Arg., 1897, p. 491.

6131. †**coelodus**. Amegh. — (*4104*): id., Anal. Mus. B.-Aires, 1904, p. 352, f. 464. †Cretac. Patagonia.

1069. †**Lophocoelodus,** Amegh., 1904.

Ameghino, Anal. Mus. B.-Aires, 1904, p. 352.

6132. †**macrostomus**. Ameghino, l. c., 1904, p. 352, fig. 465. †Cretac. Super. Patagonia.

1070. †**Anisorhizus,** Amegh., 1902.

Ameghino, Bol. Acad. Cord., 1902, p. 27.

6133. †**atriarius**, Amegh., l. c., 1902, p. 27. †Cretac. Sup. Patagonia.

1071. †**Porotemnus,** Amegh., 1902.

Ameghino, Bol. Acad. Cord., 1902, p. 28.

6134. †**crassiramis**, Amegh., l. c., 1902, p. 28. †Cretac. Sup. Patagonia.

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Familia II. †**Leontiniidae.**

1072. †**Leontinia,** Amegh., 1895.

Ameghino, Bol. Inst. Geogr. Argent., 1895, p. 647.

6135. †**gaudryi**, Amegh. — (*4316*). †Cretac. Super. Patagonia.

6136. †**oxyrhyncha**, Amegh. — (*4317*). †Cretac. Patagonia.

6137. †**stenognatha**, Amegh. — (*4318*). †Cretac. Patagonia.

6138. †**fissicollis**. Amegh. — (*4319*); id., Anal. Mus. B.-Aires, 1904, p. 239, f. 317. †Cretac. Patagonia.

6139. †**garzoni**, Amegh. — (*4320*). †Cretac. Patagonia.

6140. †**tertiaria**, Ameghino, Bol. Acad. Cord., 1902, p. 105. †Eocaen. infer. Patagonia.

1073. †**Carolodarwinia,** Amegh., 1901.

Ameghino, Bol. Acad. Cord., 1901, p. 406.

6141. †**pyramidentata**, Amegh., l. c., 1901, p. 406; id., Anal. Mus. B.-Aires, 1904, p. 281, f. 380. †Cretac. Super. Patagonia.

1074. †**Hedralophus,** Amegh., 1901.

Ameghino, Bol. Acad. Cord., 1901, p. 406.

6142. †**bicostatus**, Amegh., l. c., 1901, p. 406; Anal. Mus. B.-Aires, 1904, p. 141, f. 172. †Cretac. Patagonia.

1075. †**Henricofilholia,** Amegh., 1901.

?Parastrapotherium, p., Amegh., 1895.
Ameghino, Bol. Acad. Cord., 1901, p. 404.

6143. †**cingulata**, Amegh., l. c., 1901, p. 404, 405; id., Anal. Mus. B.-Aires, 1904, p. 162, f. 201. †Cretac. Super. Patagonia.

cingulatum (Parast.), Amegh., 1895. »

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[1]) Add.: †**Chiodon**, Berg, 1899, = *Staurodon gegenbauri, St. supernus,* Roth 1899; **Proacrodon** *transformatus,* Roth, 1899; **Rhyphodon** *lankesteri,* Roth, 1899; **Colhuapia** *rosei;* **Colhuelia** *fruehi;* **Lelfunia** *haugi,* Roth, 1901 (Revista Mus. La Plata, 1899 et 1901); Berg, Comun. Mus. B.-Aires, 1899, p. 79. — †Cretac. Patagonia.

6144. † **lustrata**, Amegh., l. c., 1901, p. 405. † Cretac. Patagonia.

6145. † **inaequilatera**, Amegh., l. c., 1901, p. 405; l. c., 1904, p. 353, f. 466. † Cretac. Patagonia.

6146. † **circumdata**, Amegh., l. c., 1901, p. 405. † Cretac. Patagonia.

6147. † **intercincta**, Amegh., l. c., 1904, p. 355, f. 467. † Cretac. Patagonia.

6148. † **lemoinei**, Amegh., l. c., 1904, p. 162, f. 202. † Cretac. Patagonia.

1076. † **Scaphops**, Amegh., 1895.

Ameghino, Bol. Inst. Geog. Arg., 1895, p. 629.

6149. † **grypus**, Amegh. — (*4321*). † Cretac. Patagonia.

1077. † **Stenogenium**, Amegh., 1895.

Ameghino, Bol. Inst. Geog. Arg., 1895, p. 654.

6150. † **sclerops**, Amegh. — (*4322*). † Cretac. Patagonia.

6151. † **aenigmaticum**, Amegh., Bol. Acad. Cord., 1901, p. 407. † Cretac. Patagonia.

1078. † **Ancylocoelus**, Amegh., 1895.

Ameghino, Bol. Inst. Geog. Arg., 1895, p. 652.

6152. † **frequens**, Amegh. — (*4323*). † Cretac. Patagonia.

6153. † **lentus**, Amegh., Bol. Acad. Cord., 1901, p. 407. † Cretac. Patagonia.

6154. † **minor**, Amegh., l. c., 1901, p. 407. † Cretac. Patagonia.

1079. † **Rodiotherium**, Amegh., 1895.

Ameghino, Bol. Inst. Geog. Arg., 1895, p. 653.

6155. † **armatum**, Amegh. — (*4324*). † Cretac. Patagonia.

1080. † **Loxocoelus**, Amegh., 1895.

6156. † **carinatus**, Amegh. — (*4325*). † Cretac. Patagonia.

6157. † **obturtus**, Ameghino, Bol. Acad. Cord., 1901, p. 404. † Cretac. Patagonia.

1081. † **Pyralophodon**, Amegh., 1904.

Ameghino, Anal. Mus. B.-Aires, 1904, p. 345.

6158. † **pyriformis**. Amegh., l. c., 1904, p. 66, 345, fig. 61, 457. [1] † Cretac. Super. Patagonia.

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[1]) Add.: — **Periphragnis** *harmeri* Roth, 1899; **Orthologhodon** *prolongus*, **Trilobodon**, *brancoi* Roth, 1901 (Rev. Mus. La Plata, 1899, 1901). — Cretac. Patagonia.

1082. †**Colpodon,** Burm., 1885.

Baenodon, Amegh., 1892.

Burmeister, Anal. Mus. B.-Aires, 1885, p. 161; Ameghino, Bol. Acad. Cordoba, 1902, p. 105—107.

6159. † **propinquus.**	Burmeister — (*4315*); Amegh., l. c., 1902, p. 108; Anal. Mus. B.-Aires, 1904, p. 235, f. 311.	† Eocaen. infer. Patagonia.
6160. † **distinctus**,	Ameghino, l. c., 1902, p. 108.	† Eocaen. Patagonia.
6061. † **plicatus**,	Ameghino. l. c., 1904, p. 239, f. 316.	† Eocaen. Patagonia.

Familia III. †**Homalodontheridae.**

1083. †**Maxschlosseria,** Amegh., 1901.

Ameghino, Bol. Acad. Cord., 1901, p. 413.

6162. † **praeterita**,	Amegh., l. c., 1901, p. 413.	† Cretac. Patagonia.
6163. † **anatona**,	Amegh., l. c., 1902, p. 28.	† Cretac. Super. Patagonia.

1084. †**Anisotemnus,** Amegh., 1902.

Isotemnus, p., Amegh., 1901.

Ameghino, Bol. Acad. Cordoba, 1902, p. 25.

6164. † **distentus**.	Amegh., l. c., 1901, p. 411; 1902, p. 25, 26.	† Cretac. Patagonia.

1085. †**Thomashuxleya,** Amegh., 1901.

Asmodeus, p. Amegh., 1897.

Ameghino, Bol. Acad. Cord., 1901, p. 409; 1902, p. 24.

6165. † **rostrata**,	Amegh., l. c., 1901, p. 409.	† Cretac. Super. Patagonia.
	scotti, p., Amegh., Mamm. Cretac. Arg., 1897, fig. 57 (nec 1895).	»
6166. † **artuata**,	Amegh., l. c., 1901, p. 409.	† Cretac. Patagonia.
6167. † **robusta**,	Amegh., l. c., 1901, p. 410.	† Cretac. Patagonia.
6168. † **externa**,	Amegh., l. c., 1901, p. 410; 1902, p. 25; Anal. Mus. B.-Aires, 1904, p. 155, f. 192.	† Cretac. Patagonia.
6169. † **principalis**,	Amegh., l. c., 1902, p. 25.	† Cretac. Patagonia.

1086. † **Asmodeus,** Amegh., 1895.

Ameghino, Bol. Inst. Geogr. Arg., 1895, p. 643;
(emend.), Bol. Acad. Cord., 1902, p. 23.

6170. † **osborni**, Amegh. — (*4309*). † Cretac. Super. Patagonia.

6171. † **circumflexus**, Amegh., Bol. Acad. Cord., 1901, p. 408; Anal. Mus. B.-Aires, 1904, p. 283, f. 383. † Cretac. Patagonia.

6172. † **scotti**, Amegh. — (*4308*, exlus. syn.: 1897, p. 73, f. 57). † Cretac. Patagonia.

1087. † **Proasmodeus,** Amegh., 1902.

Asmodeus, p., Amegh., 1901.
Ameghino, Bol. Acad. Cord., 1902, p. 23.

6173. † **armatus**, Amegh., Bol. Acad. Cord., 1901, p. 408; 1902, p. 23, 24; Anal. Mus. B.-Aires, 1904, p. 285, f. 384, 386, 387. † Cretac. Super. Patagonia.

6174. † **exauctus**. Amegh., Bol. Ac. Cord., 1902, p. 24. † Cretac. Patagonia.

1088. † **Eochalicotherium,** Amegh. 1901.

Ameghino, Bol. Acad. Cord., 1901, p. 417.

6175. † **cretaceum**, Amegh., l. c., 1901, p. 417. † Cretac. Super. Patagonia.

6176. † **crassidens**, Amegh., l. c., 1901, p. 417. † Cretac. Patagonia.

6177. † **robustum**, Amegh., l. c., 1901, p. 418. † Cretac. Patagonia.

6178. † **minutum**, Amegh., l. c., 1901, p. 418. † Cretac. Patagonia.

1089. † Homalodontherium, Huxley, 1870: Flower, 1874.

Huxley, Quart. Journ. Geol. Soc., 1870, p. 57;
Flower, Philos. Trans., 1874, p. 173.

6179. † **cunninghami**, Huxley — (*3410*). † Eocaen. Patagonia.

6180. † **segoviae**, Ameg. — (*4311*); id., Anal. Mus. B.-Aires, 1904, p. 113, f. 128. † Eocaen. Super. Patagonia.

6181. † **excursum**, Amegh. — (*4312*). † Eocaen. Patagonia.

6182. † **crassum**, Amegh. — (*4313*). † Eocaen. Patagonia.

1090. †**Diorotherium,** Amegh., 1891.

Ameghino, Rev. Argent., 1891, p. 296.

6183. †**egregium**, Amegh. — (*4314*). †Eocaen. Patagonia.

6184. †**colhuehuapense**, Amegh., Bol. Acad. Cord., 1902, p. 104. †Eocaen. Patagonia.

1091. †**Prochalicotherium,** Amegh., 1902.

Ameghino, Bol. Acad. Cord., 1902, p. 102.

6185. †**patagonicum**, Amegh., l. c., 1902, p. 102; Anal. Mus. B.-Aires, 1904, p. 290, f. 391, 392. [1] †Eocaen. Patagonia.

Familia IV. **Chalicotheridae.**

1092. †**Schizotherium,** Gaudry, 1877.

Gaudry, Ann. Sc. Geol., VIII, 1877, p. 156.

6186. †**modicum**, Gaudry — (*4326*). †Eocaen. Gallia merid.

a. — **wetzleri**, Kowalesky — (*4326a*). †Oligocaen. Germania.

1093. †**Pernatherium,** Gerv., 1876.

P. Gervais, Journ. Zool., V, 1876, p. 424.

6187. †**gervaisi**, nom. nov. *sp.*, Gerv. — (*4327*). †Eocaen. Gallia (Paris).

1094. †**Macrotherium,** Lartet, 1837.

Lartet, C.-R. Acad. Sc. Paris, IV, 1837, p. 88.

6188. †**grande**, Lartet — (*4328*). †Miocaen. Gallia.

sansaniense, Lartet, 1851. »

a. — **rhodanicum**, Depéret — (*4328a*). †Miocaen. Gallia merid.-orient.

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[1]) Add.: — † *Diplodon* (= **Diplodonops**, Amegh., 1901) *ampliatus;* **Setebos** terribilis, **Puelia** *plicata;* **Tehuelia** *regia;* **Pehuenia** *wehrlii;* **Picunia** *nitida:* **Pyramidon** *klaatschi* Roth (Rev. Mus. La Plata, 1901, p. 252—255); — **Lemudeus** *angustidens, proportionalis;* **Heterolophodon** *ampliatus;* **Trigonolophodon** *inflatus, elegans, modicus*; **Calodontherium** *palmeri, varietatum;* **Eurystephanodon** *cattanii, angusticephalus, crassatus* Roth (l. c., 1903, p. 144 bis 152). — Cretac. Patagonia.

1095. †**Chalicotherium,** Kaup, 1833.

Kaup, Descr. Oss. Foss. Darmst., 1833, II, p. 6.

6189. †**goldfussi**, Kaup — (*4329*). †Miocaen. Super. Germania, Gallia.

6190. †**pentelicum**, Gaudry et Lartet — (*4330*). †Mioc. Super. Graecia.

a. — **baltavarense**, Pethö — (*4330 a*). †Miocaen. Ungaria.

6191. †**sivalense**, Falconer et Cautley — (*4331*). †Miocaen. Sup. India.

6192. †**sinense**. Owen — (*4332*). †Pliocaen. China.

6193. †**bilobatum**, Cope — (*4333*); Marsh, Amer. Journ. Sc., III, 1897, p. 143. †Oligocaen. Canada.

1096. †**Moropus,** Marsh, 1877.

Marsh, Amer. Journ. Sc., XIV, 1877, p. 249.

6194. †**distans**, Marsh — (*4334*); Wortman, Bull. Amer. Mus., 1897, p. 60. †Miocaen. Oregon.

6195. †**senex**, Marsh — (*4335*). †Miocaen. Oregon.

6196. †**elatus**, Marsh — (*4336*). †Miocaen. Nebraska.

Incertae Sedis.

1097. †**Sphenocoelus,** Osborn, 1895.

Osborn, Bull. Amer. Mus., 1895, p. 98.

6197. †**uintensis**, Osborn — (*4337*). †Eocaen. Utah.

Subordo VII. **Proboscidea.**

Recognitiones (*Phylogenia*).

1902. — **Fl. Ameghino,** *Linea Filogenetica de los Proboscideos* (Anales Mus. Nac. Buenos-Aires, VIII, 1902, p. 19—43, fig.).

1903. — **C. W. Andrews,** *On the Evolution of the Proboscidea* (Philos. Trans. Roy. Soc. Lond., 1903, p. 99—118, fig. 1—10.).

Familia I. **Carolozittelidae.**

1098. †**Paulogervaisia,** Ameghino, 1901.

Ameghino, Bol. Acad. Cient. Cordoba, 1901, p. 389.

6198. †**inusta**, Amegh., l. c., 1901, p. 389; Anal. Mus. B.-Aires, 1902, p. 25, f. 13. †Cretac. Super. Patagonia.

6199. †**celata**, Amegh., l. c., 1901, p. 389. †Cretac. Patagonia.

1099. †**Carolozittelia,** Amegh., 1901.

Ameghino, Bol. Acad. Cordoba, 1901, p. 388.

6200. †**tapiroïdes**, Amegh., l. c., 1901, p. 388; Anal. Mus. B.-Aires, 1902, p. 26, fig. 14—17; 1904, p. 160, f. 200. — †Cretac. Super. Patagonia.

6201. †**eluta**, Amegh., l. c., 1901, p. 389. — †Cretac. Patagonia.

Familia II. †**Pyrotheriidae.**

1100. †**Propyrotherium,** Amegh., 1901.

Ameghino, Bol. Acad. Cord., 1901, p. 387.

6202. †**saxeum**, Amegh., l. c., 1901, p. 387; l. c., 1902, p. 27, f. 18—20; l. c., 1904, p. 159, f. 197. — †Cretac. Super. Patagonia.

1101. †**Parapyrotherium,** Amegh., 1902.

Pyrotherium, p., Amegh., 1901.
Ameghino, Anal. Mus. B.-Aires, 1902, p. 28 (nota).

6203. †**planum**, Amegh. — (*4340*); id., Anal. Mus. B.-Aires, 1902, p. 28, 29, f. 21; 1904, p. 159, f. 199. — †Cretac. Super. Patagonia.

1102. †?**Ricardowenia,** Amegh., 1901.

Ameghino, Bol. Acad. Cord., 1901, p. 390.

6204. †**mysteriosa**, Amegh., l. c., 1901, p. 390; Anal. Mus. B.-Aires, 1902, p. 34, f. 31. — †Cretac. Super. Patagonia.

1103. †**Pyrotherium,** Ameghino, 1888.

Ameghino, Rapid. Diagn. Mam. Fos., 1888, p. 10; Anal. Mus. B.-Aires, 1902, p. 223.

6205. †**romeroi**, Amegh. — (*4338*); id., Anal. Mus. B.-Aires, 1902, p. 32, f. 27. — †Cretac. Super. Patagonia.

6206. †**pluteum**, Amegh., Bol. Acad. Cord., 1901, p. 386; l. c., 1902, p. 29, f. 22, 23. — †Cretac. Patagonia.

6207. †**sorondoi**, Amegh. — (*4339*); id., l. c., 1902, p. 30, fig. 24, 25, 26. — †Cretac. Patagonia.

6208. † **trilophodon**, Amegh., Sinops. Geol.-Pal. Segundo Censo Arg., 1899, p. 5; l. c., 1902, p. 33, fig. 28, 29. — † Cretac. Patagonia.

6209. † **giganteum**, Ameghino — (*4341*). — † Cretac. Patagonia.

6210. † **crassidens**, Ameghino, l. c., 1902, p. 34 (nota), fig. 30. — † Cretac. Patagonia.

1104. † **Moeritherium**, Andrews, 1901.

Andrews, Tagebl. Intern. Zool. Congres. Berlin, 1901, No 6, p. 4; Geol. Mag., 1901, p. 403.

6211. † **lyonsi**, Andrews, l. c., 1901, p. 4; Geol. Mag., 1901, p. 403, fig. 1, 2; Philos. Trans. Roy. Soc., 1903, p. 113—115, f. 14—17; Amegh., Anal. Mus. B.-Aires, 1902, p. 35, f. 32. — † Eocaen. Med. Ægyptus (Fayum).

6212. † **gracile**, Andrews, Geol. Mag., 1902, p. 292. — † Eocaen. Med. Ægyptus.

6213. † **sp.**, Andrews et Beadnell, l. c., 1903, p. 100 (nota), sine descriptione. — † Eocaen. Super. Ægyptus.

1105. † **Barytherium**, Andrews, 1901.

Brudytherium, Andrews (Sept., 1901), nec Grandidier (Mars, 1901). Andrews, The Zoolog., 1901, p. 319; Nature, 1901, p. 577.

6214. † **grave**, Andrew, The Zool., 1901, p. 319; Geol. Mag., VIII, 1901, p. 407, f. 3, 4; Amegh., Anal. Mus. B.-Aires, 1902, p. 36, f. 33, 34. — † Eocaen. Med. Ægyptus (Fayum).

Familia III. † **Dinotheriidae.**

1106. † **Dinotherium**, Kaup, 1829.

»*Deinotherium*«, Kaup, Isis, 1829, p. 401.

6215. † **giganteum**. Kaup — (*4342*); Ameghino, Anal. Mus. B.-Aires, 1902, p. 38, f. 36. — † Miocaen. Med. et Super. Europa.

a. — **bavaricum**. Meyer — (*4342b*); Amegh., l. c., 1902, p. 38, f. 37. — † Miocaen infer. et Med. Europa merid.

6216. † **gigantissimum**, Stefanescu — (*4342B*). — † Miocaen. Transsylvania.

6217. † **indicum**, Falconer — (*4343*). — † Miocaen. Sup. et Pliocaen. India.

6218. † **sindiense**, Lydekker — (*4344*). — † Miocaen. Sup. et Pliocaen. India (Sind).

Familia IV. **Elephantidae.**

1107. †**Palaeomastodon,** Andrews, 1901.

Andrews, The Zoolog., 1901, p. 319; Tagebl. Intern. Zool. Congres. Berlin, No 6, 1901, p. 4.

6219. †**beadnelli**, Andrews, l. c., 1901, p. 319; 1901, p. 4; Geol. Mag., 1901, p. 401, f. 1; Philos. Trans. Roy. Soc. Lond., 1903, p. 110, fig. 10—13; Amegh., Anal. Mus. B.-Aires, 1902, p. 37, f. 35. — †Eocaen. Super. Ægyptus (Fayum).

1108. †**Tetrabelodon,** Cope, 1884; Andrews, 1903.

Mastodon, p., Cuv.; *Gamphotherium*, Gloger, 1841 (nec *Gomphotherium*, Burm., 1837). *Tetracaulodon*, p., G. Wagner, 1899; *Dibelodon*, p., Cope, 1884. Cope, Proc. Amer. Phil. Soc., XXII, 1884, p. 4.

6220. †**angustidens**, Cuvier — (*4345, 4345*); Andrews, Phil. Trans. Roy. Soc., 1903, p. 105, 106, fig. 6—9; Almera, Bol. Acad. Barcelona, 1900, p. 535. — †Miocaen. infer. et med., Europa, Asia et Africa Sept.

b. — **pyrenaïcus**, Lartet — (*4345b*). — †Mioc. med. Gallia merid.

c. — **palaeindicus**, Lydekker — (*4345c*). — †Mioc. super. India.

d. — **proavus**, Cope — (*4353*). *angustidens*, p., Matthew, 1899. — †Pliocaen. United States, Novo-Mexico.

6221. †**obscurus**, Leidy — (*4346*); Marsh, Monogr. U. S. Geol. Surv., 1897, p. 527. *angustidens* et *longirostris*, p., Auct. — †Miocaen. Super. United States America.

6222. †**shepardi**, Leidy, Proc. Acad. Philad., 1870, p. 98 — (*4360*); G. Wagner, Kansas Univ. Quart., 1899, p. 99, pl. 24, 25; (typus generis *Dibelodon*, Cope).[1]) — †Pliocaen. California, Texas, Kansas, Mexico.

6223. †**floridanus**, Leidy — (*4358*); Leidy et Lucas, Trans. Wagn. Free Inst., 1896, p. VIII et 15, pl. 1—7; G. Wagner, l. c., 1899, p. 103. — †Pliocaen. Florida.

6224. †**euhypodon**, Cope — (*4355*); Amer. Nat., 1889, p. 195, 202, fig. 7, pl. 13; G. Wagner, Kansas Univ. Quart., 1899, p. 99, pl. 24, 25. — †Miocaen. Kansas.

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[1]) Le genre *Dibelodon*, Cope, 1884, ne peut être conservé que dans le cas où son type *(D. shepardi)*, n'appartiendrait pas au genre *Tetralophodon*, dont il semble synonyme.

6225. † **campester**, Cope — (*4356*); l. c., 1889, p. 195, pl. 9, 10. — † Miocaen. Kansas, Nebraska.

6226. † **serridens**, Cope — (*4357*). — † Miocaen. Texas.

a. — **cimarronis**, Cope — (*4357 a*). — † Miocaen. Texas.

6227. † **productus**, Cope — (*4354*). — † Miocaen. Novo-Mexico.

6228. † **rugosidens**, Leidy — (*4359*). — † Pliocaen. Super. Carolina Merid.

6229. † **brevidens**, Cope — (*4347*). — † Miocaen. Montana.

6230. † **turicensis**, Schinz — (*4348*). — † Miocaen. Super. Europa merid. et Tunisia.

6231. † **pandionis**, Falconer — (*4349*). — † Miocaen. med. et super. India, China.

6232. † **longirostris**, Kaup — (*4350*); Ameghino, Anal. Mus. B.-Aires, 1902, p. 39, f. 38. — † Pliocaen. Europa, ab Anglia ad Ungariam.

6233. † **atticus**, Wagner — (*4351*). — † Miocaen. Super. Graecia.

6234. † **pentelici**, Gaudry et Lartet — (*4352*). — † Miocaen. Sup. Ungaria, Graecia, Persia.

1109. † **Mastodon**, Cuv., 1806.

Elephas, Kerr, 1792; »*Mammut*«, Blum., 1799 [1]); *Dibelodon*, p., Cope, 1884; Trt., 1897; *Tetracaulodon*, Godm., 1830; *Trilophophodon* et *Tetralophodon*, Falcon., 1857.

G. Cuvier, Ann. du Mus., VIII, 1806, p. 412.

6235. † **praecursor**, Cope — (*4361*). — † Mioc. et Pliocaen. Texas.

6236. † **tropicus**, Cope — (*4362*). — † Pliocaen. Texas, Mexico, ? Peru.

6237. † **andium**, Cuvier — (*4363*); Raimondi, El Peru, IV, 1902, p. 439. — † Pliocaen. Equator, Peru, Bolivia, Chili, Argentina.

6238. † **platensis**, Amegh. — (*4364*). — † Pliocaen. Argentina.

6239. † **rectus**, Amegh. — (*4365*). — † Pliocaen. Argentina.

6240. † **argentinus**, Amegh. — (*4366*). — † Plioc. infer. Argentina.

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[1]) Le nom barbare de »*Mammout*«, basé, par Blumenbach, sur une erreur grossière (l'identité du *Mastodonte de l'Ohio* avec *l'Elephas primigenius*), n'a aucun droit, malgré sa priorité, à être substitué à celui de »*Mastodon*«, genre bien caractérisé par Cuvier.

6241. † **maderianus**, Amegh. — (*4367*). † Pleistoc. Argentina.

6242. † **chilensis**, Philippi — (*4368*). † Pleistoc. Chili.

6243. † **bolivianus**, Philippi — (*4369*). † Pleistoc. Bolivia.

6244. † **humboldti**, Cuvier — (*4370*). † Pliocaen. Colombia, Brasil, Paraguay, Argentina.

6245. † **superbus**, Amegh. — (*4371*). † Pliocaen. Sup. Argentina.

6246. † **americanus**, Kerr, An. Kingd., 1792, p. 116 — (*4372*); Andrews, Phil. Trans. Roy. Soc., 1903, p. 104, f. 4, 5. † Pleistocaen. America Sept., United States; ? Rossia, Podolia.

6247. † **borsoni**, Hays — (*4373*); Pawlow, Ann. Géol. et Min. Russ., V, 1901, liv. 2—3. † Pliocaen. Europa, Rossia, Ungaria, ? Algeria.

6248. † **zaddachi**, Jentsch — (*4374*). † Pliocaen. Germania.

6249. † **falconeri**, Lydekker — (*4375*). † Miocaen. Super. India.

6250. † **mirificus**, Leidy — (*4376*). † Pliocaen. America Sept., Nebraska.

6251. † **sivalensis**, Cautley — (*4377*). † Pliocaen. India.

6252. † **arvernensis**, Croizet et Jobert — (*4378*). † Pliocaen. Europa ab Anglia, Gallia ad Rossiam Merid.

6253. † **perimensis**, Falconer et Cautley — (*4379*). † Pliocaen. I. Perim.

a. — **sinensis**, Koken — (*4379a*). † Plioc. China, Yunnan.

6254. † **punjabiensis**, Lydekker — (*4380*). † Pliocaen. Punjab.

6255. † **cautleyi**, Lydekker — (*4381*). † Pliocaen. I. Perim.

6256. † **latidens**, Clift — (*4382*). † Plioc. India, Birma, Borneo.

a. — **sp.**, Martin — (*4382a*). † Pliocaen. Java.

1110. † Stegodon, Falcon., 1857.

Elephas et *Mastodon*, p., Auct.; *Emmenodon*, p., Cope, 1889.
Falconer, Quart. Journ. Geol. Soc., 1857, p. 314, 318.

6257. † **clifti**, Falc. et Cautley — (*4383*). † Mioc. et Pliocaen. India, China, Japon.

6258. † **bombifrons**, Falc. et Cautl. — (*4384*). † Plioc. India, China, Java.

6259. † **ganesa**, Falc. et Cautl. — (*4385*); Woodward, Geol. Mag., 1899, p. 337. † Plioc. et Pleistocaen. India.

6260. † **insignis**, Falc. et Cautl. — (*4386*); Loczy, Wiss. Ergebn. Reis. Ostasien, 1898, p. 14, pl. 11. — † Plioc. et Pleistoc. India, Asia Centrali, China, Japon, Java.

a. — **sp.**, Naumann — (*4386 a*). — † Pliocaen. I. Philippinas, I. Banka.

6261. † **trigonocephalus**, Martin — (*4387*). — † Pliocaen. Java, I. Philippinas.

6262. † **mindanensis**, Naumann — (*4388*). — † Plioc. I. Philippinas.

6263. † **airawana**, Martin — (*4389*). — † Pliocaen. Java.

1111. **Elephas**, L., 1766.

Euelephas et *Loxodon*, Falcon., 1857; *Emmenodon*, p., Cope, 1889. Linné, Syst. Nat., 1766, p. 48.

Recognitiones.

1903. — **Salensky**, Osteologische und Odontograph. Untersuchungen ueber das Mammouth und die Elephanten (Ross.), 1903, in-4°, 123 p., 26 pl.
1901. — **Botti**, Boll. Soc. Geol. Ital., XX, 1901, p. 438.

6264. † **planifrons**, Falc. et Cautley — (*4390*). — † Pliocaen. et Pleistoc. India.

6265. † **meridionalis**, Nesti — (*4391*); Stefano, Boll. Soc. Geol. Ital., XX, 1901, p. 339. — † Pliocaen. Europa med. et merid. et Africa Sept.

6266. † **hydrusicus**, Falc. et Cautl. — (*4392*). — † Plioc. et Pleistocaen. India.

6267. † **atlanticus**, Pomel — (*4393*). — † Pleistocaen. Algeria.

6268. † **africanus**, Blumenbach — (*4394*); W. L. Sclater, Mam. S.-Afr., I, 1899, p. 316, f. 79, 80. — Africa tota transsahara, Africa Merid.-Australi, à Congo Sept. ad Col. Cap.

capensis, Cuvier; Matschie, 1900.

† *africanus foss.*, Thomas — (*4394*). *priscus*, Goldfuss. — † Pleistocaen. Europa merid., Sicilia, Algeria, Tunisia.

a. — **cyclotis**, Matschie, S.-B. Ges. Naturf. Berl., 1900, p. 194. — Africa Occ. (Camerones).

b. — **oxyotis**, Matschie, l. c., 1900, p. 196. — Africa Centrali (Soudan).

c. — **knochenhaureri**, Matschie, l. c., 1900, p. 197. — Africa Orient. Germanica.

6269. † **lamarmorai**, Major — (*4395*). — † Pleist. I. Sardinia.

6270. † **jolensis**, Pomel — (*4396*). — † Pleistoc. Algeria.

6271. † **antiquus**, Falconer — (*4397*); Gregorio, Ann. Geol. et Pal., 1899, part. 26. — † Plioc. et Pleistoc. Europa, ab Anglia ad Rossiam, Hispaniam, Sicilia, Marocco.

a. — † **intermedius**, Jourdan — (*4397b*). — † Plioc. Sup. Europa media.

b. — † **nestii**, Pohlig — (*4397c*). — † Plioc. Sup. Italia.

c. — † **nanus**, Acconci — (*4397d*). — † Pleistoc. Italia, Hispania.

6272. † **mnaidriensis**, Leith Adams — (*4398*). — † Pleist. I. Malta et Africa Sept.

6273. † **melitensis**, Falconer — (*4399*). — † Pleist. I. Malta, Tunisia, Algeria.

6274. † **namadicus**, Falc. et Cautl. — (*4400*). — † Pleist. India, Birma, China, Japon.

6275. † **armeniacus**, Falconer — (*4401*). — † Pleist. Asia Minor.

6276. **maximus**, L. — (*4402*). — † Asia Merid., à Ghats Occ. ad Malacca, Borneo.

indicus, L. et Auct. — (*4402*).

a. — **sumatranus**, Temminck — (*4402b*); De Vos, Journ. Ceyl. As. Soc., 1899, p. 176; Clark, Sport in Ceylon, 1902. — † I. Sumatra, I. Ceylon.

6277. † **colombi**, Falconer — (*4403*); Lucas, Mac Clure's Mag., 1900, p. 349. — † Pleistocaen. infer. America Sept., ab Hudson Bay ad Mexico.

6278. † **trogontherii**, Pohlig — (*4404b*); Ricci, Rend., Acad. Lincei, X, 1901, p. 93; Volz, Centralbl. Miner., 1902, p. 55; Wust, l. c., 1902, p. 183. — † Pleistoc. infer. Europa, Anglia, Siberia, Germania, Italia.

6279. † **platyrhynchus**, Graells — (*4404B*). — † Pleistoc. Hispania.

6280. † **primigenius**, Blumenbach — (*4404*); Bell, Bull. Geol. Soc. Amer., 1898, p. 369; Halavatz, Foldtani Kozl., 29, 1899, p. 39, Ricci, Pal. Ital., VIII, 1901, p. 121, pl. 16—18, Rend. Acad. Lincei, X, p. 14; Boll. Soc. Geol. Ital., XX, p. 368; Stingelin, Abh. Schw. Pal. Ges. XXIX, 1902, p. 1—9, pl. 1, 2; Repelin, C.-R. Ac. Sc. Paris, 1902, 130, p. 127; Portis, Boll. Soc. Geol. Ital., 1902, p. 93; Herz, Ausgrab. eines Mammuthkad., 1902, 38 p., 10 pl.; Woodward, Geol. Mag., 1903, p. 361, pl. 18; Lucas, l. c., 1900, p. 349, fig. 1—5; Salensky, Ost. und Odont. ueber das Mammouth, 1903, cum 26 pl. — † Pleistocaen. Super. Europa, Asia Sept. et America Arctica, (Siberia, Alaska, Canada Sept.), United-States, California, Mexico.

a. — **hydruntinus**, Botti — (*4404c*). †Pleist. Italia Merid.
b. — **leith-adamsi**, Pöhlig — (*4404d*). †Pleist. Italia Merid.

Subordo VIII. **Perissodactyla.**

Familia I. †**Protherotheridae.**

1112. †**Deuterotherium,** Amegh., 1894.

Ameghino, Bol. Inst. Geogr. Argent., 1894, p. 633.

6281. †**distychum**, Amegh. — (*4539*); id., Anal. Mus. B.-Aires, 1904, p. 72, f. 69, 104, 186, 399, 575, 576. †Cretac. Super. Patagonia.

1113. †**Eoprotherotherium,** Amegh., 1904.

Ameghino, Anal. Mus. B.-Aires, 1904, p. 441.

6282. †**inaequifacies**, Amegh., l. c., 1904, p. 441, f. 574. †Cretac. Super. Patagonia.

1114. †**Eolicaphrium,** Amegh., 1902.

Ameghino, Bol. Acad. Cordoba, 1902, p. 13.

6283. †**primarium**, Ameghino, l. c., 1902, p. 13. †Cretac. Super. Patagonia.

1115. †**Prolicaphrium,** Amegh., 1902.

Ameghino, Bol. Acad. Cord., 1902, p. 86.

6284. †**specillatum**, Amegh., l. c., 1902, p. 87; Anal. Mus. B.-Aires, 1904, p. 444, f. 578. †Eocaen. infer. Patagonia.

6285. †**spectabile**, Amegh., l. c., 1902, p. 87; l. c., 1904, p. 443, f. 577. †Eocaen. infer. Patagonia.

1116. †**Licaphrops,** Amegh., 1904.

Prolicaphrium, p., Amegh., 1902.

Ameghino, Anal. Mus. B.-Aires, 1904, p. 448.

6286. †**festinus**, Amegh., Bol. Acad. Cord., 1902, p. 87; Anal. Mus. B.-Aires, 1904, p. 448, f. 583. †Eocaen. infer. Patagonia.

6287. †**coalescens**, Amegh., l. c., 1904, p. 455, f. 591. †Eocaen. Super. Patagonia.

1117. †**Prothoatherium,** Amegh., 1902.

Ameghino, Bol. Acad. Cordoba, 1902, p. 88.

6288. †**lacerum**, Amegh., l. c., 1902, p. 88. — †Eocaen. inf. Patagonia.

6289. †**plicatum**, Amegh., Anal. Mus. B.-Aires, 1904, p. 445, f. 579, 580. — †Eocaen. inf. Patagonia.

6290. †**scammatum**, Amegh., l. c., 1902, p. 88; l. c., 1904, p. 156, f. 193, 194, 581, 582. [1] — †Eocaen. inf. Patagonia.

1118. †**Proterotherium,** Amegh., 1883.

Ameghino, Bol. Acad. Cord., 1883, p. 291.

6291. †**prosistens**, Amegh., Sinops. Geol.-Pal., 1899, p. 6; Anal. Mus. B.-Aires, 1904, p. 449, f. 584. — †Eocaen. Med. Patagonia.

6292. †**perpolitum**, Amegh. — (*4547*); l. c., 1904, p. 464, f. 604. — †Eocaen. Super. Patagonia.

6293. †**politum**, Amegh., l. c., 1904, p. 465; f. 605. — †Eocaen. Super. Patagonia.

6294. †**pyramidatum**, Amegh. — (*4548*); l. c., 1904, p. 466, f. 606. — †Eocaen. Super. Patagonia.

6295. †**nitens**, Amegh. — (*4549*). — †Eocaen. Super. Patagonia.

6296. †**principale**, Amegh. — (*4550*). — †Eocaen. Patagonia.

6297. †**divortium** Amegh. — (*4551*). — †Eocaen. Super. Patagonia.

6298. †**brachygnathum**, Amegh. — (*4552*). — †Eocaen. Patagonia.

6299. †**intermedium**, Amegh. — (*4553*). — †Eocaen. Patagonia.

6300. †**mixtum**, Amegh. — (*4554*). — †Eocaen. Patagonia.

6301. †**curtidens**, Amegh. — (*4555*). — †Eocaen. Patagonia.

6302. †**cavum**, Amegh. — (*4556*); l. c., 1904, p. 71, f. 67, 157, 602, 603. — †Eocaen. Patagonia.

6303. †**dichotomum**, Ameghino, l. c., 1904, p. 152, f. 187, 602. — †Eocaen. Patagonia.

6304. †**karaikense**, Ameghino, l. c., 1904, p. 299, f. 400, 586, 587, 588. — †Eocaen. Patagonia.

6305. †**cervioïdes**, Amegh. — (*4543*); l. c., 1904, p. 480, f. 624. — †Oligocaen. Argentina.

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[1]) Add.: †**Xesmodon**, Berg, 1899 (= *Glyphodon*, Roth, 1899, nom. praeocc.) *langi*, Roth (Rev. Mus. La Plata, 1899, p. 383; Berg, Com. Mus. B.-Aires, 1999, p. 79). — Cretac. Patagonia.

6306. † **cingulatum**, Amegh. — (*4545*). † Oligocaen. Argentina.

6307. † **intermixtum** Amegh. (*4546*). † Oligocaen. Argentina.

1119. † Tetramerorhinus, Amegh., 1894.

Ameghino, Bol. Acad. Cord., 1894, p. 296.

6308. † **fortis**, Amegh. — (*4557*). † Eocaen. Sup. Patagonia.

6309. † **lucarius**, Amegh. — (*4558*). † Eocaen. Patagonia.

1120. † Heptaconus, Amegh., 1894.

Ameghino, Bol. Acad. Cord., 1894, p. 300.

6310. † **obcallatus**, Amegh., Sinops. Geol.-Pal., 1899, p. 6; Anal. Mus. B.-Aires, 1904, p. 132, f. 155, 585. † Eocaen. Med. Patagonia.

6311. † **acer**, Amegh. — (*4567*); id., l. c., 1904, p. 132, f. 156, 590. † Eocaen. Super. Patagonia.

1121. † Tichodon, Amegh., 1894.

Ameghino, Bol. Acad. Cord., 1894, p. 299.

6312. † **quadrilobus**, Amegh. — (*4566*). † Eocaen. Patagonia.

1122. † Thoatherium, Amegh., 1887.

Ameghino, Enum. Sist. Mam. Fos. Patag., 1887, p. 19.

6313. † **karaikense**, Ameghino, Anal. Mus. B.-Aires, 1904, p. 454, f. 589. † Eocaen. Super. Patagonia.

6314. † **minusculum**, Amegh. — (*4572*); l. c., 1904, p. 457, f. 593, 594, 595. † Eocaen. Patagonia.

6315. † **crepidatum**, Amegh. — (*4573*). † Eocaen. Patagonia.

6316. † **bilobatum**, Ameghino, l. c., 1904, p. 459, f. 596. † Eocaen. Patagonia.

6317. † **velatum**, Ameghino, l. c., 1904, p. 460, f. 597, 598. † Eocaen. Patagonia.

6318. † **rhabdodon**, Amegh. — (*4574*); l. c., 1904, p. 461, f. 599, 600. † Eocaen. Patagonia.

1123. † Licaphrium, Amegh., 1887.

Ameghino, Enum. Sist. Mam. Fos. Pat., 1887, p. 20.

6319. † **floweri**, Amegh. — (*4559*); Anal. Mus. B.-Aires, 1904, p. 467, f. 607. † Eocaen. Super. Patagonia.

6320. †**intermissum**, Amegh. — (*4561*); l. c., 1904, p. 468, f. 608, 609. †Eocaen. Patagonia.

6321. †**proximum**, Ameghino, l. c., 1904, p. 469, f. 610, 611. †Eocaen. Patagonia.

6322. †**granatum**, Amegh. — (*4560*); l. c., 1904, p. 471, f. 612. †Eocaen. Patagonia.

6323. †**parvulum**, Amegh. — (*4562*); l. c., 1904, p. 471, f. 613. †Eocaen. Patagonia.

6324. †**pyramidatum**, Ameghino, l. c., 1904, p. 472, f. 614. †Eocaen. Patagonia.

6325. †**proclivum**, Amegh. — (*4563*). †Eocaen. Patagonia.

6326. †**debile**, Amegh. — (*4564*). †Eocaen. Patagonia.

6327. †**tenue**, Amegh. — (*4565*). †Eocaen. Patagonia.

1124. †**Anisolophus**, Burm., 1885.

Proterotherium, p., Trt., 1897—1899.

Burmeister, Anal. Mus. B.-Aires, 1885, p. 169.

6328. †**australis**, Burmeister — (*4541*); Ameghino, Anal. Mus. B.-Aires, 1904, p. 456, f. 592. †Eocaen. Super. Patagonia.

1125. †**Diadiaphorus**, Amegh., 1887.

Ameghino, Enum. Sist. Mam. Fos. Pat., 1887, p. 20.

6329. †**majusculus**, Amegh. — (*4569*); Anal. Mus. B.-Aires, 1904, p. 65, f. 58, 615, 616, 623. †Eocaen. Super. Patagonia.

6330. †**diplinthius**, Amegh. — (*4570*); l. c., 1904, p. 475, f. 617, 618, 619. †Eocaen. Patagonia.

6331. †**coelops**, Ameghino, l. c., 1904, p. 477, f. 620, 621. †Eocaen. Patagonia.

6332. †**velox**, Amegh. — (*4568*). †Eocaen. Patagonia.

6333. †**zamius**, Amegh., Sinops. Geol.-Pal., 1899, p. 6. †Eocaen. Patagonia.

6334. †**robustus**, Amegh. — (*4571*). †Eocaen. Patagonia.

6335. †**minusculus**, Roth, Rev. Mus. La Plata, 1898, p. 52. †Eocaen. Patagonia.

1126. †**Brachytherium**, Amegh., 1883.

Proterotherium, p., Trt., 1897—1899.

Ameghino, Bol. Acad. Cord., 1883, p. 289.

6336. †**cuspidatum**, Amegh. — (*4575*); id., Anal. Mus. B.-Aires, 1904, p. 481, f. 625. †Oligocaen. Super. Argentina.

6337. † **gradatum**, Amegh. — (*4544*); l. c., 1904, p. 481, f. 626. † Oligocaen. Argentina.

6338. † **americanum** (Bravard), Amegh. — (*4542*); l. c., 1904, p. 482, f. 627. † Oligocaen. Argentina.

1127. † **Lophogonodon,** Amegh., 1904.

Ameghino, Anal. Mus. B.-Aires, 1904, p. 483.

6339. † **paranensis**, Ameghino, l. c., 1904, p. 483, f. 628, 629. † Oligocaen. Super. Argentina.

1128. † **Epitherium,** Amegh., 1888.

Ameghino, Lista Mam. Fos. Monte-Hermoso, 1888, p. 15.

6340. † **laternarium**, Amegh. — (*4576*); Anal. Mus. B.-Aires, 1904, p. 485, f. 630. † Miocaen. Super. Argentina.

1129. † **Eoauchenia,** Amegh., 1887.

Ameghino, Apuntes Mam. Fos. Monte-Hermoso, 1887, p. 17.

6341. † **primitiva**, Amegh. — (*5234*); Anal. Mus. B.-Aires, 1904, p. 485, 486, f. 631. † Miocaen. Super. Argentina.

Familia II. † **Macraucheniidae.**

Subfam. 1. † **Cramaucheniinae.**

1130. † **Protheosodon,** Amegh., 1897.

Ameghino, Bol. Inst. Geogr. Argent., 1897, p. 453.

6342. † **coniferus**, Amegh. — (*4521*); id., Anales Mus. B.-Aires, 1904, p. 81, f. 81, 102, 183, 254, 549. † Cretac. Super. Patagonia.

1131. † **Coniopternium,** Amegh., 1894.

Ameghino, Bol. Inst. Geogr. Arg., 1894, p. 632.

6343. † **andinum**, Amegh. — (*4520*). † Cretac. Patagonia.

1132. † **Polymorphis,** Roth, 1899.

Roth, Rev. Mus. La Plata, 1899, p. 385.

6344. † **lechei**, Roth, l. c., 1899, p. 385; Amegh., Sinops. Geol.-Pal., 1899, p. 12. [1] † Cretac. Super. Patagonia.

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[1]) Le genre *Caliphrium* appartient aux *Phenacodontidae* (fide Ameghino, 1902).

1133. †**Cramauchenia,** Amegh., 1902.

Ameghino, Bol. Acad. Cord., 1902, p. 90.

6345. †**normalis**, Amegh., l. c., 1902, p. 93; Anal. Mus. B.-Aires, 1904, p. 163, f. 204, 205, 206, 264, 551, 552, 553. — †Eocaen. infer. Patagonia.

6346. †**insolita**, Amegh., l. c., 1902, p. 93; l. c., 1904, p. 425, f. 554. — †Eocaen. Patagonia.

Subfam. 2. **Theosodontinae.**

1134. †**Theosodon,** Amegh., 1887.

Ameghino, Enum. Sist. Mam. Fos. Patag., 1887, p. 19.

6347. †**karaikensis**, Ameghino, Anal. Mus. B.-Aires, 1904, p. 164, f. 207, 265, 556. — †Eocaen. Super. Patagonia.

6348. †**lydekkeri**, Amegh. — (*4524*); l. c., 1904, p. 193, f. 255, 555. — †Eocaen. Patagonia.

6349. †**fontanai**, Amegh. — (*4525*). — †Eocaen. Patagonia.

6350. †**gracilis**, Amegh. — (*4526*). — †Eocaen. Patagonia.

1135. †**Pseudocoelosoma,** Amegh., 1891.

Ameghino, Revist. Argent., 1891, p. 294.

6351. †**patagonica**, Amegh. — (*4529*); Anal. Mus. B.-Aires, 1904, p. 193, f. 256, 557. — †Eocaen. Sup. Patagonia.

1136. †**Coelosoma,** Amegh., 1891.

Ameghino, Rev. Arg., 1891, p. 137.

6352. †**eversa**, Amegh. — (*4530*). — †Eocaen. Patagonia.

Subfam. 3. †**Macraucheniinae.**

1137. †**Paranauchenia,** Amegh., 1904.

Scalabrinitherium, p., Am., 1891.

Ameghino, Anal. Mus. B.-Aires, 1904, p. 428.

6353. †**denticulata**, Amegh. — (*4533*); l. c., 1904, p. 428, f. 558, 559. — †Oligocaen. Super. Argentina.

1138. †**Oxyodontherium,** Amegh., 1883.

Ameghino, Bol. Acad. Cord., 1883, p. 284.

6354. †**zeballosi**. Amegh. — (*4527*); Anal. Mus. B.-Aires, 1904, p. 165, f. 209, 560. — †Oligocaen. Sup. Argentina.

1139. †**Scalabrinitherium,** Amegh., 1883.

6355. †**bravardi**, Amegh. — (*4531*); id., Anal. Mus. B.-Aires, 1904, p. 165, f. 208, 562. — †Oligocaen. Super. Argentina.

6356. †**rothi**, Amegh. — (*4532*); l. c., 1904, p. 82, f. 82, 257, 258, 561, 563, 564. — †Oligocaen. Super. Argentina.

1140. †**Promacrauchenia,** Amegh., 1904.

Macrauchenia, p., Amegh., 1887.

Ameghino, Anal. Mus. B.-Aires, 1904, p. 432—433.

6357. †**antiqua**, Amegh. — (*4537*); id., l. c., 1904, p. 432, f. 565, 566. — †Miocaen. Super. Argentina.

6358. †**ensenadensis**, Amegh. — (*4535*); id., l. c., 1904, p. 433. — †Pliocaen. Argentina.

1141. †**Macrauchenia,** Owen, 1839.

Owen, Zool. of Beagle 1839, I, p. 35.

6359. †**patachonica**, Owen — (*4534*); Amegh., Anal. Mus. B.-Aires, 1904, p. 92, f. 99, 101, 210, 266, 542, 543, 567. — Pliocaen. Med. et Sup. Argentina.

6360. †**boliviensis**, Huxley (*4536*). — †Pliocaen. Bolivia.

1142. †**Mesorhinus,** Amegh., 1885.

Ameghino, Bol. Acad. Cord., 1885, p. 94.

6361. †**pyramidatus**, Amegh. — (*4528*); l. c., 1902, p. 89; Anal. Mus. B.-Aires, 1904, p. 435. — †Miocaen. Argentina.

1143. †**Diastomicodon,** Amegh., 1884.

Ameghino, Bol. Acad. Cord., 1884, p. 197.

6362. †**lujanensis**, Amegh. — (*4529*); Anal. Mus. B.-Aires, 1904, p. 434, 435. — †Pliocaen. Argentina.

Familia III. **Hyracotheriidae.**

[*Hyracotherinae*, Trt., 1897.]

Recognitiones.

1901. — **Ch. Depéret,** *Révision des formes Européennes de la famille des Hyracothéridés* (Bull. Soc. Géol. France, 1901, p. 199—224, pl. 4—5).

1144. †**Prohyracotherium,** Amegh., 1902.

Ameghino, Bol. Acad. Cord., 1902, p. 15.

6363. †**patagonicum**. Ameghino, l. c., 1902, p. 15; id., Anal. Mus. B.-Aires, 1904, p. 107, f. 119, 309. — †Cretac. Super. Patagonia.

6364. † **matutinum**, Amegh., l. c., 1902, p. 16. † Eocaen. Patagonia.

6365. † **mediale**, Amegh., l. c., 1902, p. 16. † Eocaen. Patagonia.

1145. † **Proectocyon,** [1]) Amegh., 1904.

Ameghino, Anal. Mus. B.-Aires, 1904, p. 82.

6366. † **argentinus**, Amegh., l. c., 1904, p. 83, f. 84, 85, 271. † Cretac. Super. Patagonia.

1146. † **Ectocion,** Cope, 1882.

Cope, Amer. Natur., 1882, p. 522.

6367. † **osbornianus**, Cope — (*4484b*); Ameghino, Anal. Mus. B.-Aires, 1904, p. 82, f. 83. † Eocaen. infer. Novo-Mexico.

1147. † **Hyracotherium,** Owen, 1840; Depéret, 1901.

Pliolophus, Owen, 1857; *Systemodon*, Cope, 1881.

Owen, Proc. Geol. Soc. Lond., III, 1838—42, p. 162; Quart. Journ. Geol. Soc., 1857, p. 54.

A. **Hyracotherium.**

6368. † **leporinum**, Owen — (*4778*); Amegh., Anal. Mus. B.-Aires, 1904, p. 126, f. 145; Depéret, Bull. Soc. Géol., 1901, p. 200, pl. 4, f. 1; p. 207 (genus). † Eocaen. infer. Europa, I. Britannia, Helvetia.

6369. † **vulpiceps**, Owen — (*4787*); Amegh., l. c., 1904, p. 142, f. 174. † Eocaen. infer. I. Britannia.

leporinum, p., Depéret, l. c., 1901, p. 200. »

6370. † **cuniculus**, Owen — (*4779*); Depéret, l. c., 1901, p. 201. † Eocaen. infer. I. Britannia.

6371. † **cristonense**, Cope — (*4788*). † Eocaen. Wyoming, Novo-Mexico.

a. — **laevi**, Cope — (*4788a*). † Eocaen. Novo-Mexico.

6372. † **montanum**, Wortman — (*4789*). † Eocaen. Wyoming.

B. **Eohippus**, Marsh, 1876; Wortm., 1896.

Systemodon, p., Cope (nec Wortm.).
Marsh, Amer. Journ. Sc., XII, 1876, p. 401.

6373. † **tapirinum**, Cope — (*4780*); Ameghino, l. c., 1904, p. 107, f. 120. † Eocaen. Wyoming, Novo-Mexico.

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[1]) Ce genre et le suivant appartiennent aux *Condylarthra* bien que F. Ameghino le place ici, d'après la forme des dents (Voyez: Sp. 5943).

6374. † **cristatum**, Wortman — (*4781*). † Eocaen. Wyoming.
6375. † **craspedotum**, Cope — (*4782*). † Eocaen. Wyoming.
6376. † **vasacciense**, Cope — (*4783*). † Eocaen. Wyoming.
6377. † ? **validum**, Marsh — (*4785*). † Eocaen. Wyoming.
vasacciense, p., Wortman, 1896. »
6378. † ? **index**, Cope — (*4784*); Matthew, Bull. Am. Mus., 1899, p. 30 (nota). † Eocaen. Novo-Mexico, Wyoming.
laticuneis (Diacodexis) p., Cope (fide Matth.) »
cuspidatus, Cope — (*4822*). »
6379. † ? **pernix**, Marsh — (*4786*). † Eocaen. Wyoming.
index, p., Matthew, 1899. »

C. **Propachynolophus**, Lemoine, 1891.

Lemoine, Bull. Soc. Géol., 1891, p. 285.

6380. † **gaudryi**, Lemoine — (*4790*); Depéret, Bull. Soc. Géol., 1901, p. 202. † Eocaen. infer. Gallia Orient.
6381. † **maldani**, Lemoine — (*4791*); Depéret, l. c., 1901, p. 203. † Eocaen. infer. Gallia Orient.
6382. † **remense**, Lemoine — (*4792*). Eocaen. Gallia Or.
6383. † **paricuspidens**, Lemoine — (*4793*). Eocaen. Gallia Or.

D. **Hyracotheruys**, Lemoine, 1891.

Lemoine, Bull. Soc. Géol., 1891, p. 286.

6384. † **dichobunoïdes**, Lemoine — (*4794*). Eocaen. infer. Gallia Orient.

1148. † Protorohippus, Wortman, 1896.

Hyracotherium, p., Cope, 1881.
Wortman, Bull. Amer. Mus., 1896, p. 105.

6385. † **venticolus**, Cope — (*4795*); Osborn, Century Mag., 1896, p. 705, fig. 1—4, p. 708; Congrès Géol. Intern. de Paris, 1901, pl. 1. 2. † Eocaen. Wyoming, Colorado.

1149. † Pachynolophus, Pomel, 1847.[1])

Pomel, Bibl. Univ. Genève, Archiv., 1847, IV, p. 327.

6386. † **duvali**, Gervais (ex Pomel) — (*4804*); Depéret, Bull. Soc. Géol., 1901, p. 204, 205, pl. 5, f. 1, 4, 5, et p. 207 (genus). † Eocaen. Med., Gallia, Helvetia.

[1]) D'après Depéret (l. c., 1901, p. 209—210), le G. *Pachynolophus* de Kowalewsky (et par suite de Pawlow, Lydekker et Zittel), n'est pas identique à celui de Pomel, mais bien au G. *Lophiotherium* de Gervais.

6387. †**prevosti**, Gervais — (*4805*); Depéret, l. c., 1901, p. 208, pl. 5, f. 2, 3. — †Eocaen. Med., Gallia, Helvetia.

6388. †**vismaei**, Pomel — (*4802*, excl. syn.: Kowal., 1873). — †Eocaen. Med. Gallia.

6389. †**cesserasicus**, Gervais — (*4803*); Depéret, l. c., 1901, p. 209. — †Eocaen. Med. Gallia.

6390. †**desmaresti**, Gervais — (*4806*, excl. syn.: Kowal., 1873). — †Eocaen. Med. Gallia.

6391. †**parvulus**, Laurillard — (*4807*); Depéret, l. c., 1901, p. 208. — †Eocaen. Med. Gallia.

6392. †**sp.**, Pictet — (*4809*). — †Eocaen. Med. Helvetia (Jura).

6393. †**minor**, Rütimeyer — (*4810*). — †Eocaen. Med. Helvetia (Jura).

6394. †**minimus**, Rütimeyer — (*4811*). — †Eocaen. Med. Helvetia (Jura).

6395. †**quercyi**, Filhol — (*4812*). — †Eocaen. Super. Gallia.

6396. †**cayluxi**, Filhol — (*4813*). — †Eocaen. Super. Gallia.

1150. †**Propalaeotherium**, Gervais, 1849.

Pachynolophus, p., Auct.
Gervais, C.-R. Acad. Sc. Paris, XXIX, 1849, p. 383.

6397. †**isselanum**, Cuvier — (*4814*, excl. syn.: Rütimeyer, 1891); Depéret, Bull. Soc. Geol., 1901, p. 210. — †Eocaen. Med. Europa, I. Britannia, Gallia, Helvetia.

6398. †**argentonicum**, Gervais — (*4815*); Depéret, l. c., 1901, p. 212. — †Eocaen. Gallia, Germania.

6399. †**minutum**, Rütimeyer — (*4816*, *4817*); Depéret, l. c., 1901, p. 212, pl. 4, f. 2, 3. — †Eocaen. Helvetia. (Jura).

parvulum, Rütim. — (*4817*), nec Laurillard. — »

cervulum et *elegans* (Lophioth.), Rütim., 1862 (fide Depéret, l. c., p. 217). — »

siderolithicum (Hyracoth.), p., Rütim., nec Pictet (specim. ex Egerkingen). — »

6400. †**pigmaeum**, Depéret, l. c., 1901, p. 212. — †Eocaen. Gallia.

1151. †**Lophiotherium,** Gervais, 1849.

Pachynolophus, p., Kowalevsky, Pawlow, Lydekker, Zittel.
Gervais, C.-R. Acad. Sc. Paris, XXIX, 1849, p. 381, 573.

6401. †**cervulum**, Gervais — (*4818*, exclus. syn.: Rütimeyer, 1862 et 1891); Depéret, Bull. Soc. Géol., 1901, p. 213, 216, 217, pl. 4, f. 4, 5, 6. — †Eocaen. Super. Gallia, Helvetia.

6402. †**siderolithicum**, Pictet — (*4808*, exclus. syn.: Rütimeyer, 1801); Depéret, l. c., 1991, p. 217. — †Eocaen. Med. Helvetia (Jura, *nec* Egerkingen).

6403. †**laharpei**, Pictet et Humbert — (*4820*). — †Eocaen. Helvetia (Jura).

6404. †**proximum**, Lemoine — (*4821*). — †Eocaen. Gallia.

1152. †**Epihippus,** Marsh, 1877.

Marsh, Proc. Amer. Ass. Adv. Science, 1877, p. 236; Pop. Sc. Monthl., 1878, p. 678.

6405. †**gracilis**, Marsh — (*4824*, *4855*). — †Eocaen. United-States (Utah).

6406. †**uintensis**, Marsh — (*4823*). — †Eocaen. Utah.

1153. †**Orohippus,** Marsh, 1872.

Lophiodon, p., Marsh. 1871; *Epihippus,* p., Osborn, 1890; Trt., 1897.
Marsh, Amer. Journ. Sc., 1872, IV, p. 207.

A. **Helohippus,** Marsh, 1892.

Marsh, Amer. Journ. Sc., 1892, XLIII, p. 353.

6407. †**pumilus**, Marsh, 1871 [1]) — (*4796*). — †Eocaen. Wyoming.

B. **Orohippus,** p. d.

6408. †**pumilis**. Marsh. Amer. Journ. Sc., 1872. IV, p. 207; Osborn, Scott et Speir, Contr. Mus. Geol. Princeton, 1878, p. 24. — †Eocaen. Wyoming.

procyoninus, Cope, Proc. Amer. Phil. Soc., 1872, p. 466 — (*4579*, »*procyanum*« errore). — »

6409. †**major**. Marsh (nec Cope) — (*4797*): Osborn, Trans. Am. Phil. Soc., 1890, p. 544, fig.; ? Osb. Scott et Speir, l. c., 1878, p. 24, pl. 9, f. 1—7. — †Eocaen. Wyoming.

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[1]) *Helohippus pumilus* (Marsh), est bien distinct de *Orohippus pumilis* (Marsh). — (Voyez: Hay, Bibliogr. Foss. Vert. N.-Am., 1902, p. 611.)

6410. †**sylvaticus**, Leïdy — (*4798*). †Eocaen. Wyoming.

6411. †**ballardi**, Marsh — (*4799*). †Eocaen. Wyoming.

6412. †**cinctus**, Cope — (*4800*); Osborn, Scott et Speir, l. c., 1878, p. 17. †Eocaen. Wyoming.

6413. †**osbornianus**, — Cope (*4801*). †Eocaen. Wyoming.

6414. †**agilis**, Marsh — *4825*); id., l. c., 1874, p. 248, 255, fig.; 1892, p. 349, f. 16, 17. †Eocaen. Wyoming, Novo-Mexico.

6415. †**sp.**, Hatcher, Ann. Carneg. Mus., 1901, p. 134, pl. 1, f. 7. †Oligocaen. Dakota Merid.

Familia IV. **Palaeotheriidae.**

1154. †**Victorlemoinea,** Ameghino, 1901.

Ameghino, Bol. Acad. Cord., 1901, p. 383.

6416. †**labyrinthica**, Amegh., l. c., 1901, p. 383. †Cretac. Super. Patagonia.

6417. †**emarginata**, Amegh., l. c., 1901, p. 383; Anal. Mus. B.-Aires, 1904, p. 125, f. 144. †Cretac. Patagonia.

1155. †**Paloplotherium,** Owen, 1848.

Owen, Quart. Journ. Geol. Soc., 1848, p. 28.

6418. †**annectens**, Owen — (*4837*). †Eocaen. Super. Europa, I. Britannia, Gallia, Helvetia.

6419. †**lugdunense**, Depéret et Carr., C.-R. Acad. Sc. Paris, t. 133, 1901, p. 616; Bull. Soc. Etud. Sc. Nimes, 1901, p. 23. †Eocaen. Med. Gallia Merid. (Robiac, Gard).

6420. †**codiense**, Gaudry — (*4835*). †Eocaen. Med. Gallia, Helvetia.

6421. †**magnum**, Rütimeyer — (*4836*). †Eocaen. Super. Helvetia.

6422. †**elutum** (Bravard), Ameghino, Anal. Mus. B.-Aires, 1904, p. 155, f. 191. †Eocaen. Sup. Gallia (La Débruge).

6423. †**minus**, Cuvier — (*4838*). †Eocaen. Sup. I. Britannia, Gallia, Helvetia.

6424. †**fraasi**, Meyer — (*4839*). †Eocaen. Sup. Germania.

6425. †**javali**, Filhol — (*4840*). †Eocaen. Sup. Gallia.

6426. †**tenuirostre** Pomel — (*4841*). †Eocaen. Sup. Gallia.

1156. †**Anchilophus,** Gervais, 1852.

Gervais, Zool. et Pal. Franç., 1e Ed., 1848—52, expl. pl. 35, p. 8.

6427. †**desmaresti**, Gervais — (*4843*). — †Eocaen. Sup. Gallia, Helvetia.
6428. †**radegundensis**, Gervais — (*4842*). — †Eocaen. Sup. Gallia.
6429. †**dumasi**, Gervais — (*4844*). — †Eocaen. Sup. Gallia.
6430. †**gaudini**, Pictet et Humbert — (*4845*). — †Eocaen. Sup. Helvetia.
6431. †**valdensis**, Pict. et Humb. — (*4846*). — †Eocaen. Sup. Helvetia.

1157. †**Palæotherium,** Cuv., 1804.

G. Cuvier, Ann. du Mus., III, 1804, p. 275, 364.

6432. †**magnum**, Cuvier — (*4826*); Ameghino, Anal. Mus. B.-Aires, 1904, p. 70, f. 66, 107. — †Eocaen. Sup. Gallia, Helvetia, Germania, I. Britannia.
6433. †**medium**, Cuvier — (*4827*). — †Eocaen. Europa occid.
6434. †**latum**, Cuvier — (*4828*). — †Eocaen. Europa occ.
6435. †**crassum**, Cuvier — (*4829*). — †Eocaen. Europa occ.
6436. †**curtum**, Cuvier — (*4830*). — †Eocaen. Europa occ.
6437. †**castrense**, Noulet — (*4831*). — †Eocaen. Sup. Gallia.
6438. †**gracile**, Aymard — (*4832*). — †Eocaen. Sup. Gallia.
6439. †**eocaenum**, Gervais — (*4833*). — †Eocaen. Sup. Gallia.
6440. †**sp.**, Earle — (*4834*). — †Eocaen. Med. Gallia.

1158. †**Miohippus,** Marsh, 1874.

Anchitherium, p., Schlosser, 1886, et Auct.
Marsh, Amer. Journ. Sc. 1874, VII, p. 249.

A. **Mesohippus**, Marsh, 1875.

Marsh, Amer. Journ. Sc., 1875, IX, p. 248.

6441. †**bairdi**, Leidy — (*4847*, exclus. syn.: Filhol, 1877); Matthew, Bull. Am. Mus., 1899, p. 55, 56. — †Oligocaen. Dakota, Nebraska, Colorado, Oregon.
exoletus, Cope — (*4864*). — »
cuneatus, p., Cope (fide Matthew, 1899). — »
6442. †**cuneatus**, Cope — (*4849*). — †Oligocaen. Colorado.
6443. †**celer**, Marsh — (*4848*). — †Oligocaen. Colorado.
6444. †**intermedius**, Osb. et Wortman — (*4850*); — †Oligoc. Dakota, Nebraska.
6445. †**copei**, Osb. et Wortm. — (*4851*). — †Oligocaen. Dakota.
6446. †**westoni**, Cope — (*4853*). — †Oligocaen. Canada.

B. **Miohippus**, p. d.

Mesohippus, Matthew, 1899.

6447. † **annectens**, Marsh — (*4856*). † Oligocaen. ? Montana, Miocaen. Oregon.

6448. † **condoni**, Leidy — (*4857*). † Miocaen. Oregon.

6449. † **anceps**, Marsh — (*4858*). † Miocaen. Oregon.

6450. † **equiceps**, Cope — (*4860*). † Miocaen. Oregon.

6451. † **brachylophus**, Cope — (*4861*). † Miocaen. Oregon.

6452. † **longicristis**, Cope — (*4862*). † Miocaen. Oregon.

6453. † **ultimus**, Cope — (*4863*). † Miocaen. Oregon.

6454. † **praestans**, Cope — (*4865*); Matthew, l. c., 1899, p. 63. † Miocaen. Oregon.

1159. † **Anchitherium**, Meyer, 1844.

H. von Meyer, Neues Jahrb. f. Mineral., 1844, p. 299.

6455. † **aurelianense**, Cuvier — (*4867*); Amegh., Anal. Mus. B.-Aires, 1904, p. 126, f. 147. † Miocaen. Super. Europa Media, Gallia, Germania, Hispania.

6456. † **equinum**, Scott — (*4868*); Amegh., l. c., 1904, p. 330, f. 306; (*Hypohippus*, fide Gidley, Bull. Am. Mus., 1904, p. 192). † Miocaen. Sup. United States, Montana.

6457. † **minimum**, Douglass, Neocene Lake Beds of West Montana, 1899, p. 26; (*Neohipparion*, Sp. 6732, fide Hay, 1902). † Miocaen. Super. Montana.

1160. † **Desmathippus**, Scott, 1893.[1])

Anchippus, p., Matthew, 1899.
Scott, Amer. Natur., 1893, p. 661.

6458. † **crenidens**, Scott — (*4868*). † Miocaen. Montana.

1161. † **Anchippus**, Leidy, 1868.[1])

Protohippus, p., Cope, 1893.
Leidy, Proc. Acad. Philad., 1868, p. 231.

6459. † **texanus**, Leidy — (*4869*); Matthew, Bull. Amer. Mus., 1899, p. 69. † Miocaen. Texas, Montana.

agrestis, Leidy — (*4852*), fide Matth. »

australis, Leidy — (*4854*), fide Matth. »

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[1]) Ces deux genres sont synonymes de *Parahippus* (fide Gidley, 1904; vide infrà: *Equidae*).

6460. †**brevidens**, Marsh — (*4870*); Matth., l. c., 1899, p. 69. †Miocaen. Oregon.

6461. †**pachyops**, Cope — (*4873*); Ameghino, Anal. Mus. B.-Aires, 1904, p. 264, f. 359. †Miocaen. Super. Texas.

1162. †Parahippus, Leidy, 1858.

Leidy, Proc. Acad. Philad., 1858, p. 26.

6462. †**cognatus**, Leidy — (*4872*); Amegh., Anal. Mus. B.-Aires, 1904, p. 265, f. 361. †Pliocaen. Nebraska.

1163. †Hypohippus, Leidy, 1858.

Leidy, Proc. Acad. Philad., 1858, p. 26.

6463. †**affinis**, Leidy — (*4871*); Amegh., Anal. Mus. B.-Aires, 1904, p. 266, f. 362. [1] †Pliocaen. Nebraska.

Familia V. †Titanotheriidae.[2]

[*Menodontidae* vel *Brontotheriidae*, Auct.]

Subfam. 1. †Palaeosyopinae.

1164. †Lambdotherium, Cope, 1880.

Cope, Amer. Natur., 1880, p. 746.

6464. †**popoagicum**, Cope — (*4577*); Osborn, Amer. Nat., 1897, p. 55. [3] †Eocaen. Wyoming, Colorado.

1165. †Limnohyops, Marsh, 1890.

Palaeosyops, p., Matthew, 1899; *Manteoceras*, Hatcher, 1895. Marsh, Amer. Journ. Sc., 1890, t. 39, p. 325.

6465. †**laticeps**, Marsh — (*4580*). †Eocaen. Wyoming.

minor, Earle (nec Marsh), Journ. Ac. Phil., 1892, pl. 11—14. »

paludosus, p., Leidy, 1873, pl. 4—23. »

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[1]) Les genres précédents sont placés par Gidley dans les *Equidae;* V.: Bull. Am. Mus., 1904, p. 191 et seq., — *Anchitherium* (une seule espèce) étant propre à l'Ancien Continent.

[2]) Pour la bibliographie complète et la synonymie embrouillée des espèces de cette famille, Voyez: — Hay, *Bibliography and Catalogue of the Fossil Vertebrata of N.-America*, (Bull. U. S. Geol. Surv., No 179) 1902, p. 629—638.

[3]) Sp. *4578* et *4579*, n'appartiennent pas à ce genre.

6466. † **fontinalis**, Cope — (*4581*). † Eocaen. Wyoming.

6467. † **manteoceras**, Osborn, 1895—(4590); Osborn, Bull. Am. Mus., 1902, p. 97 *(Limnohyops)*. † Eocaen. Wyoming.

vallidens, Hatcher (nec Cope), 1892. »

1166. † Palaeosyops, Leidy, 1870.

Leidy, Proc. Acad. Nat. Sc. Philad., 1870, p. 113.

6468. † **paludosus**, Leidy — (*4584 part.*); Osborn, Scott et Speir, Contr. Mus. Princeton, 1878, pl. 1—3. † Eocaen. Wyoming.

diaconus, Cope — (*4582*). »

major, Osborn, Sc. et Sp., l. c., 1878, pl. 5. »

6469. † **laevidens**, Cope — (*4585*). † Eocaen. Wyoming.

laticeps, p., Matthew, 1899. »

6470. † **humilis**, Leidy — (*4587*). † Eocaen. Wyoming.

6471. † **junior**, Leidy — (*4588*). † Eocaen. Wyoming.

paludosus, p., fide Hay, 1902. »

6472. † **longirostris**, Earle — (*4589*, excl. syn.: *minor*). † Eocaen. Wyoming.

?megarhinum, p. *(Telmatoth.)*, Matthew, 1899. »

1167. † Telmatotherium, Marsh, 1872.

»*Telmatherium*«, Marsh, 1872; *Manteoceras* et *Dolichorhinus*, Hatcher, 1895.

6473. † **validum**, Marsh — (*4592*). † Eocaen. med. Wyoming.

vallidens, Cope (nec Hatcher); Osb. Scott et Sp., Contr. Mus. Princeton, 1878, p. 40.

6474. † **boreale**, Cope — (*4583*). † Eocaen. Wyoming.

brownianum, Cope — (*4578*). »

6475. † **megarhinum**, Earle — (*4591*). † Eocaen. Wyoming.

minor, Earle (fide Wortman). »

6476. † **cultridens**, Scott et Osborn — (*4593*). † Eocaen. Wyoming.

6477. † **hyognathum**, Scott et Osborn — (*4594*). † Eocaen. Wyoming, Utah.

?validum, p., Matthew, 1899.

6478. † **diploconum**, Osborn — (*4595*). † Eocaen. Utah.

6479. † **cornutum**, Osborn *(Dolichorhinus)*—(*4596*). † Eocaen. Utah.

1168. †**Diplacodon,** Marsh, 1875.

Marsh, Amer. Journ. Sc., 1875, IX, p. 245.

6480. †**elatus**, Marsh — (*4597*). †Eocaen. Sup. Utah.
6481. †**emarginatus**, Hatcher — (*4599*). †Eocaen. Utah.

1169. †**Brachydiastematotherium,** Böeckh et Maty, 1876.

Böeckh et Maty, Jahrb. Ungar. Geol. Anst., 1876, IV, p. 125.

6482. †**transsylvanicum**, Böeckh — (*4600*). †Eocaen. Europa, Transsylvania.

Subfam. 2. †**Titanotheriinae.**

Recognitiones.

1902. — **H. F. Osborn,** *The Four Phyla of Oligocene Titanotheres* (Bull. Amer. Mus. Nat. Hist., 1902, p. 91—109, fig. 1—13).

1170. †**Titanotherium,** Leidy, 1852; Osborn, 1902.

Menodus, Pomel, 1849 (nec *Menodon,* Meyer, 1838);
Palæotherium, p., Prout, 1846.
Leidy, in D. Owen's Report Geol. Surv. Wis., etc., 1852, p. 551.

6483. †**giganteum**, Prout — (*4609 syn.*, prior. habet); Pomel, Bibl. Univ. Genèv., Archiv., 1849, p. 73 *(Menodus).* †Oligocaen. Dakota Merid.
proutii, D. Owen, Norw. et Evans, Proc. Acad. Phil., V, 1850, p. 66 — (*4609*); Osborn, Bull. Am. Mus., 1902, p. 95. »
americanum, Leidy — (*4606*). »
maximum, Osborn, 1896.
6484. †**heloceras**, Cope — (*4604 nec »holoceras«*); Osborn, l. c., 1902, p. 95, fig. 2. †Oligocaen. infer. Colorado.
6485. †**trigonoceras**, Cope — (*4607* excl. syn.); Osborn, l. c., 1902, p. 96. †Oligocaen. med. Colorado.
6486. †**ingens**, Marsh — (*4610* excl. syn.); Osborn, l. c., 1902, p. 96. †Oligocaen. super. Colorado, Dakota.
varians, Marsh *(Menops)* — (*4607a*). »
6487. †**rumelicum**, Toula — (*4622*, Genus dubium). †Miocaen. Europa, Bulgaria.

1171. †**Megacerops,** Leidy, 1870; Osborn, 1902.

Teleodus, Marsh, 1890; *Diplacodon*, p., Trt., 1897.
Leidy, Proc. Acad. Philad., 1870, p. 1.

6488. †**brachycephalus**, Osborn, Bull. Amer. Mus., 1902, p. 97, f. 3, 4. †Oligocaen. infer. Dakota.
dispar, p., Marsh, 1887, f. 5, 6. »

6489. † **dispar**, Marsh — (*4617*); Osborn, l. c., 1902, p. 98; Hatcher, Ann. Carnegie Mus., I, 1901, p. 256, f. p. 257; 1902, p. 347, pl. 16—18. † Oligocaen. med. Dakota.

validus (Brontops), Marsh, 1891. »

6490. † **avus**, Marsh — (*4598*); Osborn, l. c., 1902, p. 99. † Oligocaen. Dakota.

6491. † **coloradensis**, Leidy — (*4605*); Osborn, l. c., 1902, p. 99. † Oligocaen. Dakota.

americanum, p., Cope (nec Leidy). »

6492. † **angustigenis**, Cope — (*4602*); Osborn, l. c., 1902, p. 99. † Oligocaen. Canada.

syceras, Cope — (*4619 part.*). »

6493. † **selwynianus**, Cope — (*4603*); Osborn, l. c., 1902, p. 99. † Oligocaen. Canada.

6494. † **bicornutus**, Osborn, l. c., 1902, p. 99, 100, fig. 5. † Oligocaen. med. Dakota.

6495. † **tichoceras**, Scott et Osb. — (*4612*); Osborn, l. c., 1902, p. 99. † Oligocaen. Super. Dakota.

6496. † **marshi**, Osborn, l. c., 1902, p. 100, 101, fig. 6. † Oligocaen. Super. Colorado.

trigonoceras, p., Osborn, l. c., 1896, p. 181, fig. 5. »

6497. † **robustus**, Marsh — (*4616*); Osborn, l. c., 1902, p. 101. † Oligocaen. Super. Colorado, Nebraska.

1172. † **Allops**, Marsh, 1887.

?Diploclonus, Marsh, 1890.
Marsh, Amer. Journ. Sc., 1887, 34, p. 331.

6498. † **serotinus**, Marsh — (*4613a*); Osborn, Bull. Amer. Mus., 1902, p. 102. † Oligocaen. Super. Dakota.

6499. † **crassicornis**, Marsh, Am. Journ. Sc., 1891, 42, p. 268; Osborn, l. c., 1902, p. 102. † Oligocaen. Super. Dakota.

6500. † **amplus**, Marsh — (*4614 part.*); Osborn, l. c., 1902, p. 102, f. 7 *(Diploclonus)*. † Oligocaen. Super. Dakota.

1173. † **Symborodon**, Cope, 1873; Osborn, 1902.

Anisacodon et *Diconodon*, Marsh, 1875—1876.
Cope, Palæont. Bull. No 15, 1873, p. 2.

6501. † **torvus**, Cope — (*4615 part.*); Osborn, Bull. Amer. Mus., 1902, p. 103. † Oligocaen. Super. Colorado, Dakota, Nebraska.

6502. †**acer**, Cope — (*4619* excl. syn.: *syceras*); Osborn, l. c., 1902, p. 103. *altirostris*, Cope, 1874. — †Oligocaen. Super. Colorado, Nebraska, Dakota, Canada.

6503. †**montanus**, Marsh — (*4614* excl. syn.); Osborn, l. c., 1902, p. 103, 104, fig. 8. [1] — †Oligocaen. Med. et Super. Dakota.

1174. †**Brontotherium**, Marsh, 1873; Osb., 1902.

Titanops, Marsh, 1887.

Marsh, Amer. Journ. Sc., 1873, V, p. 486.

6504. †**leidyi**, Osborn, Bull. Amer. Mus., 1902, p. 105, fig. 9, 10, 12, 13. — †Oligocaen. infer. Dakota.

varians (Menops), Marsh, Am. J. Sc., 1887, p. 328, fig. — »

6505. †**hypoceras**, Cope — (*4610 part.*); Osborn, l. c., 1902, p. 106, f. 11, 12, 13. — †Oligocaen. med. Colorado.

6506. †**bucco**, Cope — (*4615*); Osborn, l. c., 1902, p. 107. — †Oligocaen. Super. Colorado.

6507. †**gigas**, Marsh, Am. Journ. Sc., 1873, p. 486 — (*4611*); Osborn, l. c., 1902, p. 107. — †Oligocaen. Super. Colorado, Dakota.

elatus, Marsh — (*4614 a*). — »

6508. †**dolichoceras**, Scott et Osb. — (*4613*, excl. syn.: *serotinus*); Osborn, l. c., 1902, p. 107. — †Oligocaen. Super. Dakota.

medius (Titanops), Marsh, Am. J. S., 1891, 42, p. 269. — »

6509. †**curtum**, Marsh — (*4621 part.*); Osborn, l. c., 1902, p. 107. — †Oligocaen. Sup. Colorado, Dakota.

peltoceras, Cope — (*4608*). — »

6510. †**ramosum**, Osborn — (*4620*); Osborn, l. c., 1902, p. 108. — †Oligocaen. Sup. Dakota.

6511. †**platyceras**. Scott et Osb. — (*4621*, excl. syn.: *curtum*). [2] — †Oligocaen. Sup. Dakota.

1175. †**Daeodon**, Cope, 1879.

Titanotherium, p., Zittel, 1893.

Cope, Proc. Amer. Phil. Soc., 1880, p. 77.

6512. †**shoshonensis**, Cope — (*4601*). — †Miocaen. Oregon.

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[1]) Quid?: —†*(Symborodon) hypoceras*, Cope — *(4610 part.)*; — †Oligocaen. Colorado.

[2]) Quid?: †**Miobasileus** *ophryas*, Cope — *(4618)*; — †Oligocaen. Colorado.

Familia VI. **Rhinocerotidae.**

Recognitiones (Vide: Catal., App., 1899, p. 1346).

1900. — **H. F. Osborn,** *Phylogeny of the Rhinoceroses of Europe* (Bull. Amer. Mus., XIII, 1900, p. 229—267, 16 fig. in texto).

1901. — **Oldf. Thomas,** *Notes on* Rhinoceros lasiotis *with Remarks on the Generic Position of the living Species of Rhinoceros* (Proc. Zool. Soc. Lond., 1901, p. 154—158).

Subfam. 1. †**Hyracodontinae.**

1176. †**Hyrachyus,** Leidy, 1871.

Colodon, p., Gaudry, 1897.
Leidy, Proc. Acad. Philad., 1871, p. 229.

6513. †**agrarius**, Leidy — (*4624*); Osborn, Bull. Am. Mus., 1898, p. 81, f. 1, 6, 8, 33. — †Eocaen. Med. Wyoming, Utah.

6514. †**filholi**, n. nov. *intermedius,* Filhol (nec Scott) — (*4729 part.*); Earle, Amer. Natur., 1898, p. 116. — †Eocaen. Europa, Gallia.

6515. †**eximius**, Leidy — (*4625*). — †Eocaen. Wyoming.

6516. †**modestus**, Leidy — (*4626*). — †Eocaen. Wyoming.

6517. †**princeps**, Marsh — (*4627*). — †Eocaen. Wyoming.

6518. †**implicatus**, Cope — (*4628*). — †Eocaen. Wyoming.
intermedius, Scott, Sp. et Osb. (nec Filhol) — (*4630*). — »

6519. †**imperialis**, Scott, Sp. et Osb. — (*4629*). — †Eocaen. Wyoming.

6520. †**paradoxus**, Scott, Sp. et Osb. — (*4631*). — †Eocaen. Wyoming.

6521. †**zeilleri**, Filhol — (*4634*). — †Eocaen. Europa, Gallia.

1177. †**Colonoceras,** Marsh, 1873.

Marsh, Amer. Journ. Sc., V, 1873, p. 407.

6522. †**agrestis**, Marsh — (*4635*). — †Eocaen. Wyoming.

1178. †**Cesserasictis,** Filhol, 1887.

Filhol, Bull. Soc. Philom., XII, 1888, p. 58.

6523. †**antiqua**, Filhol — (*4636*). — †Eocaen. Europa, Gallia.

1179. †**Triplopus,** Cope, 1880.

Cope, Amer. Natur., 1880, p. 383.

6524. †**cubitalis**, Cope — (*4637*). — †Eocaen. Wyoming.

6525. † **amarorum**, Cope — (*4638*). † Eocaen. Wyoming.

6526. † **obliquidens**, Scott et Osb. — (*4639*). † Eocaen. Wyoming, Utah.

1180. † **Anchisodon,** Cope, 1879.

Cope, Amer. Natur., 1879, p. 270.

6527. † **quadriplicatus**, Cope — (*4640*, *4665*). † Oligocaen. Colorado.

6528. † **tubifer**, Cope — (*4641*). † Miocaen. Oregon.

1181. † **Prohyracodon,** A. Koch, 1897.

A. Koch, Term. Füz. Budapest, 1897, XX, p. 481.

6529. † **orientalis**, Koch — (*4641b*). † Eocaen. Med. Europa, Styria.

1182. † **Hyracodon,** Leidy, 1856.

Leidy, Proc. Acad. Philad., 1856, p. 91.

6530. † **nebrascensis**, Leidy — (*4642*); Osborn, Mem. Amer. Mus., 1898, p. 82, 93, f. 2, 11. † Oligocaen. Dakota, Colorado, Nebraska.

pumilum, p., Cope, 1886—1891. »

6531. † **arcidens**, Cope — (*4643*). † Oligocaen. Colorado.

6532. † **major**, Scott et Osb. — (*4644*). † Oligocaen. United States.

6533. † ? **planiceps**, Scott et Osb. — (*4645*). † Oligocaen. Dakota.

Subfam. 2. † **Amynodontidae.**

1183. † **Amynodon,** Marsh, 1877.

Diceratherium, p., Marsh, 1875.
Marsh, Amer. Journ. Sc., 1877, XIV, p. 251.

6534. † **antiquus**, Scott et Osb. — (*4646*). † Eocaen. Wyoming.

6535. † **advenus**, Marsh — (*4647*); id., Am. J. S., 1897, p. 167, f. 3. † Eocaen. Utah.

6536. † **intermedius**, Scott et Osb. — (*4648*). † Eocaen. Utah.

6537. † **croizeti**, Pomel — (*4649*). † Eocaen. Sup. et Oligoc. Europa, Gallia.

1184. † **Metamynodon,** Scott et Osb., 1887.

Scott et Osborn, Bull. Mus. Comp. Zool., 1887, p. 165.

6538. † **planifrons**. Scott et Osb. — (*4650*); Osborn, Mem. Amer. Mus., 1898, p. 83, fig. 3, 10, 12. † Miocaen. infer. Dakota.

Subfam. 3. †Diceratheriinae.

1185. †Trigonias, Lucas, 1900.

Lucas, Proc. U. S. Nat. Mus., 1900, XXIII, p. 221.

6539. †**osborni**, Lucas, l. c., 1900, p. 221, pl. 1—4; Osborn, Science, 1900, p. 767, f. 1; Hatcher, Ann. Carnegie Mus., 1901, p. 135. — †Oligocaen. Dakota merid.

1186. †Leptaceratherium, Osborn, 1898.

Aceratherium, p., Osb. et Wort., 1894.
Osborn, Mem. Amer. Mus., 1898, p. 182.

6540. †**trigonodum**, Osb. et Wortm. — (*4654*, *4654*); Osborn, Mem. Am. Mus., 1898, p. 113, 115, 132, f. 25, 26, 35, 44, pl. 12, 13, 19. — †Oligocaen. Dakota merid.

1187. †Caenopus, Cope, 1880; Osborn, 1900.

Aceratherium, p., Cope, 1874.
Cope, Amer. Natur., 1880, p. 611.

6541. †**mitis**, Cope — (*4656*); Osborn, Mem. Am. Mus., 1898, p. 89, 136, f. 8, 36, 37, 39. — †Oligocaen. Dakota, Canada.

pumilus, p., Cope, 1886 — (*4658*). — »

6542. †**occidentalis**, Leidy — (*4651*); Osborn, l. c., 1898, p. 90—150, f. 9, 21, 33—35; pl. 13, 16, 19. — †Oligocaen. Dakota, Nebraska, Colorado, Canada.

6543. †**tridactylus**, Osborn — (*4653*); id., l. c., 1898, p. 84—158, f. 4—49, pl. 17, 19, 20. — †Oligocaen. Dakota Sept. et Merid.

proavitum, Hatcher — (*4691*). — »

6544. †**simplicidens**, Cope — (*4657*); Osborn, l. c., 1898, p. 145, f. 43. — †Oligocaen.Nebraska.

6545. †**copei**, Osborn — (*4657*^{B}); l. c., p. 113—146, f. 25—44, pl. 15. — †Oligocaen. Dakota.

mite, p., Osb. et Wortm., 1894 (nec Cope). — »

1188. †Ronzotherium, Aymard, 1856; Osborn, 1900.

Aceratherium, p., Auct., et Trt., 1898.
Aymard, Congrès Scient. de France pour 1855 (1856), p. 233, 256.

6546. †**velaunum**, Aymard — (*4663*); Osborn, Bull. Amer. Mus., 1900, p. 234, 235, f. 3, 4. — †Oligocaen. infer. Gallia.

6547. †**gaudryi**, Rames — (*4652*); Osborn, l. c., 1900, p. 233, 234, f. 2. — †Oligocaen. infer. Gallia.

1189. †**Diceratherium,** Marsh, 1875; (emend.) Osborn, 1900.

Diceratherium, p., *Aceratherium*, p., et *Aphelops*, p., Trt., 1897—1899.

Marsh, Amer. Journ. Sc., 1875, IX, p. 242.

6548. †**armatum**, Marsh — (*4689*). — †Miocaen. Oregon.

6549. †**pacificum**, Leidy — (*4659*). — †Miocaen. Oregon.

occidentalis, p., Leidy, 1870. — »

6550. †**annectens**, Marsh — (*4660*). — †Miocaen. Oregon.

6551. †**truquianum**, Cope — (*4661*). — †Miocaen. Oregon.

6552. †**hesperium**, Leidy — (*4677*). — †Miocaen. California, Oregon.

6553. †**oregonense**, Marsh — (*4680*). — †Miocaen. Oregon.

6554. †**nanum**, Marsh — (*4690*). — †Miocaen. Oregon.

6555. †**minutum**, Cuvier — (*4670*); Osborn, Bull. Amer. Mus., 1900, p. 237 et p. 236, f. 5, 5*a*. — †Oligocaen. Super. Europa, Germania, Austria.

pleuroceros, Duvernoy — (*4692*). — »

6556. †**douvillei**, Osborn, l. c., 1900, p. 239, f. 6. — †Miocaen. infer. Gallia.

6557. †**zitteli**. Schlosser. Pal. Abh., IX. 1902. p. 224. — †Miocaen. Germania merid.

6558. †? **austriacum**, Peters — (*4670b*). — †Miocaen. Styria.

Subfam. 4. †**Elasmotheriinae.**

[*Aceratheriinae*, Auct.]

1190. †**Aceratherium,** Kaup, 1832.

Kaup, Isis, 1832, p. 898.

A. **Aceratherium.**

6559. †**incisivum**, Kaup — (*4666*); Osborn, Science, 1899, p. 181, pl. 1, f. 1, 2; id., Bull. Amer. Mus., 1900, p. 248, f. 8D et 10. — †Pliocaen. infer. Europa, Germania, Gallia.

6560. †**tetradactylum**. Lartet — (*4666a*): Osborn, l. c., 1900, p. 246, f. 8C et 9; Pavlow, Bull. Nat. Moscou, 1901, p. 79, pl. 11, f. 1—12. — †Miocaen. Med. et Sup. Europa, Gallia, I. Britannia, Rossia.

6561. †**blanfordi**. Lydekker — (*4667*); Osborn, l. c., 1900, p. 245. — †Miocaen. Super. India, Persia.

a. — **hipparionum**, Koken — (*4667a*). — †Miocaen. China.

6562. † **platyodon**, Mermier — (*4673*); Osborn, l. c., 1900, p. 245. — † Miocaen. infer. Gallia.

6563. † **bavaricum**, Stromer, Geogn. Jahresh., 1902, XV, p. 57. — † Miocaen. Super. Bavaria.

6564. † **lemanense**, Pomel — (*4662*); Osborn, l. c., 1900, p. 243 et 242, f. 8B. — † Oligocaen. Super. Gallia, Germania.

6565. † **filholi**, Osborn, l. c., 1900, p. 240, 242, f. 8A. — † Oligocaen. infer. Gallia.

6566. † **platycephalum**, Osb. et Wortm. — (*4655*); Osborn, Mem. Amer. Mus., 1898, p. 115—134, f. 26—35, pl. 13, 18. — † Oligocaen. Dakota.

B. **Aphelops**, Cope, 1873.

Peraceras, Cope, 1880; *Aceratherium*, p., Osborn, 1898.
Cope, Palæont. Bull. No 14, 1873, p. 1.

6567. † **megalodus**, Cope — (*4675*); Osborn, Mem. Amer. Mus., 1898, p. 115, f. 26. — † Miocaen. Colorado.

6568. † **crassus**, Leidy — (*4676*). — † Miocaen. Nebraska, Kansas, Colorado.
?megalodus, p., Matthew, 1899.

6569. † **malacorhinus**, Cope — (*4678*); Leidy et Lucas, Trans. Wagn. Inst., 1896, p. 45, pl. 10—16. — † Miocaen. Kansas, Florida.
longipes, Leidy, 1890. — »

6570. † **meridianus**, Leidy — (*4679*). — † Miocaen. Texas, New-Mexico.
?megalodus, p., Matthew, 1899.

6571. † **jemezanus**, Cope — (*4681*). — † Miocaen. New-Mexico.

6572. † **superciliosus**, Cope — (*4682*); Osborn, l. c., 1898, p. 106, 109, f. 18, 21. — † Miocaen. Nebraska.

6573. † **matutinus**, Marsh — (*4664*). — † Miocaen. New Jersey.

6574. † **profectus**, Matthew, Bull. Amer. Mus., 1899, p. 71. — † Miocaen. Colorado.

1191. † **Teleoceras**, Hatcher, 1894; Osborn, 1900.

Aceratherium, p., Osborn, 1898; *Aphelops*, p., Cope, 1878.
Hatcher, Amer. Geol., 1894, p. 149.

6575. † **fossiger**, Cope — (*4685, 4685*); Leidy et Lucas, Trans. Wagn. Inst., 1896, p. 41, pl. 8—15; Osborn, Mem. Amer. Mus., 1898, p. 99—110, f. 15—22. — † Miocaen. Kansas, Nebraska, Colorado, Florida.
major, Hatcher — (*4686*). — »
proterus, Leidy, 1885. — »

6576. † **aurelianense**, Nouel — (*4674*); Osborn, Bull. Amer. Mus., 1900, p. 250, f. 11. — † Miocaen. infer. Gallia.

6577. † **brachypus**, Lartet — (*4672 part.*); Osborn, l. c., 1900, p. 251. — † Miocaen. Super. Gallia.

a. — **lautricense**, Gervais — (*4672b*). — † Miocaen. Gallia.

6578. † **goldfussi**, Kaup — (*4672* excl. syn.); Osborn, l. c., 1900, p. 255. — † Pliocaen. infer. Germania.

6579. † **persiae**, Pohlig — (*4668*); Osborn, l. c., 1900, p. 256, f. 12*a*. — † Pliocaen. Persia.

6580. † **perimense**, Falcon. et Cautl. — (*4669*). — † Pliocaen. India, I. Perim.

a. — **plicidens**, Koken — (*4669a*). — † Pliocaen. China.

1192. † **Plicatodon**, Amegh., 1881.[1])

Rhinoceros (?), p., Pavlow, 1892.
Ameghino, La Antig. del Homb., II, 1881, p. 307.

6581. † **perrarus**, Amegh. — (*4687*). — † Pliocaen. Argentina.

6582. † **sp.**, Pavlow — (*4688*). — † Pleistocaen. Mexico.

1193. † **Elasmotherium**, Fischer, 1808.

Fischer, Mém. Soc. Nat. Moscou, II, 1808, p. 255.

6583. † **sibiricum**, Fischer — (*4718*); Osborn, Science, 1899, p. 161, pl. 1, f. 1, 2. — † Pleistocaen. Europa Or., Germania, Rossia, Siberia Merid.

Subfam. 5. **Rhinocerotinae.**

1194. **Dicerorhinus**, Gloger, 1841.

Rhinoceros, p., Auct.; *Ceratorhinus*, Gray, 1867; Osborn, 1900.
Gloger, Naturgeschichte, 1841, p. 125.

6584. † **sansaniensis**. Lartet — (*4696*); Osborn, Bull. Amer. Mus., 1900, p. 258 et 257, f. 13A, 14A. — † Miocaen. med. Gallia, Styria.

6585. † **simorrensis**. Lartet — (*4671*); Osborn, l. c., 1900, p. 259, f. 13B, 14B. — † Miocaen. med. Gallia, Germania.

6586. † **steinheimensis**. Jaeger, Foss. Säug. Wurt., 1835, I, p. 9; Osborn, 1900. — † Miocaen. Germania.

6587. † **schleiermacheri**, Kaup (*4703*). — † Miocaen. Super. Germania, Graecia.

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[1]) Genus incertae sedis.

6588. † **randanensis**, Gaudry — (*4693*). † Miocaen. Gallia.

6589. † **lamilloquensis**, Landesq — (*4694*). † Miocaen. Gallia.

6590. † **laurillardi**, Lartet — (*4695*). † Miocaen. Gallia.

6591. † **megarhinus**, Christol — (*4711*). † Pliocaen. infer. Gallia, Rossia.

6592. † **hundsheimensis**, Toula, Verh. Geol. Reichs., 1901, p. 309; Abh. Geol. Reichs., XIX, 1902, part 1, 92 p. et 12 pl. † Miocaen. Germania.

6593. † **leptorhinus**, Cuvier — (*4712*). † Pliocaen. Sup. Gallia, Italia, Rossia.

6594. † **hemitoechus**, Falconer (*4713*). † Pliocaen. Italia, Gallia, Pleistocaen. I. Britannia.

6595. † **etruscus**, Falconer — (*4714*); Reichert, Ueber Rhinoceros-Reste, 1899, 94 p., 2 pl. † Pliocaen. Italia, Gallia, Pleistocaen. I. Britannia.

a. — **astensis**, Sacco — (*4714a*). † Pliocaen. Italia.

6596. † **platyrhinus**, Falc. et Cautl. — (*4707*). † Pliocaen. India.

6597. † **karnuliensis**, Lydekker — (*4715*). † Pleistocaen. India.

6598. **sumatrensis**, Cuvier — (*4706*); Thomas, P. Z. S., 1901, II, p. 155. Sumatra, Malacca, Borneo.

a. — **lasiotis**, Sclater — (*4706a*); Thomas, P. Z. S., 1901, II, p. 154. Birma, Tenasserim, (Chittagong).

1195. † **Diceros**, Gray, 1821; Thomas, 1901.

Cœlodonta, Bronn, 1831; *Atelodus*, Pomel, 1853; Osborn, 1900.
Gray, Medical. Repos., XV, 1821, p. 306.

6599. † **pachygnathus**, Wagner — (*4705*); Osborn, Bull. Amer. Mus., 1900, p. 262. † Miocaen. Super. Ungaria, Graecia.

6600. † **neumayri**, Osborn, l. c., 1900, p. 263, fig. 16. † Pliocaen. infer. Graecia, Persia.

6601. † **subinermis**, Pomel — (*4704*). † Pleistocaen. Algeria.

6602. † **mauritanicus**, Pomel — (*4704*). † Pleistocaen. Algeria.

6603. **simus**, Burchell — (*4708*); Thomas, Nature, 1900, p. 599; W. L. Sclater, Mam. S.-Afr., I, 1899, p. 299, f. 75, 76; Nehring, Zool. Anz., 1901, p. 225. Africa Centrali-Orientali (hodiè extinctus); Somali?; Zulu!

6604. **bicornis**, L. — (*4710*); W. L. Sclater, l. c., 1899, p. 303. Africa Orient. et Merid., à Somali ad Zambezia et Zulu.

a. — **holmwoodi**, Sclater — (*4710a*). Zanzibar, Udulla.

6605. †**antiquitatis**, Blumenbach — (*4717*); Lohest, Ann. Soc. Geol. Belg., 1899, p. 74; Zelizko, Verh. Geol. Reichs., 1900, p. 345. — †Pleistocaen. Europa, Asia Sept. et Africa Sept.

tichorhinus, — Cuvier. — »

6606. †**mercki**, Kaup — (*4716*); Setefana, Bol. Soc. Geol. Ital., XX, 1901, p. 339; Boule, L'Anthropol., 1902, p. 4, fig. 1—2. — †Pleistocaen. Europa Media (Germania), merid. (Calabria), et Siberia.

1196. †**Rhinoceros**, L., 1766.

Linné, Syst. Natur., 1766, I, p. 104.

6607. †**sivalensis**, Falc. et Cautl. — (*4697*). — †Pliocaen. India.

a. — **sinensis**, Owen — (*4697a*). — †Pliocaen. China.

6608. †**palaeindicus**, Falc. et Cautl. — (*4701*). — †Pliocaen. India.

6609. †**simplicidens**, Koken — (*4699*). — †Pliocaen. China.

6610. †**namadicus**, Falc. et Cautl. — (*4700*), nec Lydekker. — †Pleistocaen. India Orient.

6611. **unicornis**, Linné — (*4702*). — Asia Merid., ab Himalaya ad Assam.

†*namadicus*, Lydekker (nec Falc. et Cautl.). — †Pleist. Asia Or.

6612. **sondaïcus**, Desmarest (nec F. Cuv.) — (*4698*). — Asia Or.-Merid., ab Assam, Malacca, ad Java (*nec* Sumatra, *nec* Borneo).

Familia VII. **Tapiridae.**

Subfam. 1. †**Lophiodontinae.**

1197. †**Lophiodonticulus**, Amegh., 1902.

Ameghino, Bol. Acad. Cordoba, 1902, p. 17.

6613. †**patagonicus**, Ameghino, l. c., 1902, p. 17. — †Cretac. Super. Patagonia.

6614. †**retroversus**, Ameghino, l. c., 1902, p. 17. — †Cretac. Super. Patagonia.

1198. †**Heptodon** Cope, 1882.

Cope, Amer. Natural., 1882, p. 1029.

6615. †**ventorum**, Cope — (*4719*); Matthew, Bull. Amer. Mus., 1899, p. 36. — †Eocaen. Wyoming.

6616. †**posticus**, Cope — (*4720*). †Eocaen. Wyoming.

6617. †**calciculus**, Cope — (*4721*). †Eocaen. Wyoming.

6618. †?**singularis**, Cope — (*4722* et *4633*); Matthew, l. c., 1899, p. 33. †Eocaen. New Mexico.

1199. †**Helatetes**, Marsh, 1872.

Marsh, Amer. Journ. Sc., IV, 1872, p. 218.

6619. †**boops**, Marsh — (*4723*). †Eocaen. Wyoming.

6620. †**nanus**, Marsh — (*4723 part.*); Matthew, 1899. †Eocaen. Wyoming.

6621. †**guyoti**, Scott — (*4724*). †Eocaen. Wyoming, Utah.

6622. †**minusculus**, Scott — (*4725*). †Eocaen. Wyoming.

1200. **Chasmotherium**, Rütimeyer, 1862.

Rütimeyer, Neue Denkschr. Allg. Schw. Gesell. gesamm. Naturw., XIX, 1862, p. 63.

6623. †**cartieri**, Rütimeyer — (*4726*), l. c., 1862, p. 63, pl. 5, f. 70—72; Stehlin, Abh. Schw. Pal. Ges., XXX, 1903, p. 17, pl. 1 et 2. †Eocaen. Helvetia.

rütimeyeri, Trt., 1898 — (*4750*) ex *annectens*, Rüt. (nec Scott). »

buschovillanus, Rüt. (nec Cuvier), 1862. »

isselanum, Rüt. (nec Gervais), 1891. »

6624. †**minimum**, Fischer — (*4729* excl. syn.; *intermedius*); Stehlin, l. c., 1903, p. 50, 55, f. 1, 2, p. 61, pl. 2, f. 16. †Eocaen. Helvetia, Germania, Gallia, ?I. Britannia.

1201. †**Lophiodon**, Cuvier, 1822.

G. Cuvier, Oss. Foss., 2e Ed., II, part. 1, 1822, p. 176.

6625. †**remensis**, Lemoine — (*4732*). †Eocaen. Gallia Or.

6626. †**heberti**, Lemoine — (*4733*). †Eocaen. Gallia Or.

6627. †**tapiroïdes**, G. Cuvier — (*4734a*); Stehlin, Mém. Soc. Pal. Suisse, 1903, p. 115, 147. †Eocaen. Gallia, Germania, Helvetia.

6628. †**isselensis**, Fischer — (*4734*, excl. syn.); Earle, Amer. Nat., 1898, p. 116; Omboni, Alti Ist. Veneto, 1901, 60, p. 631; Stehlin, l. c., 1903, p. 113. †Eocaen. Gallia Centr. et Merid., Helvetia, Germania Merid., Italia.

a. — **occitanicus**, Desmarest — (*4734b*). †Gallia merid.

b. — **medius**, Fischer — (*4734c*). †Gallia Or., Helvetia.

c. — **buxovillanus**, Cuvier — (*4734d* excl. syn.: Rütimeyer). †Gallia, Helvet. Germania.

d. — **tapirotherium**, Blainville — (*4734e*). †Gallia centr. et Or.

6629. †**rhinocerodes**, Rütimeyer — (*4735*); Stehlin, Mém. Soc. Pal. Suisse, 1903, p. 74, f. 3. †Eocaen. Helvetia, Germania Merid.

6630. †**lautricensis**, Noulet, Mém. Acad. Sc. Toulouse, 1851; Gervais — (*4735b*); Stehlin, l. c., 1903, p. 95, 98, f. 4, 5. †Eoc. Gallia Merid.

6631. †**leptorhynchus**, Filhol — (*4736*); Depéret, Arch. Mus. Lyon, 1903, 49 p. et 4 pl. †Eocaen. Gallia.

6632. †**sezannensis**, Filhol — (*4737*). †Eocaen. Gallia Or.

6633. †**cuvieri**, Filhol — (*4738*); Stehlin, l. c., 1903, p. 116. †Eocaen. Gallia.

6634. †**munieri**, Filhol — (*4739*). †Eocaen. Gallia.

6635. †**larteti**, Filhol — (*4740*); Paquier, Ann. Univ. Grenoble, 1898, pl. 1; Stehlin, l. c., 1903, p. 119. †Eocaen. Gallia Or.

6636. †**parisiensis**, Gervais — (*4741*). †Eocaen. Gallia, Helvetia.

6637. †**subpyrenaïcus**, Filhol — (*4742*); Stehlin, l. c., 1903, p. 122. †Eocaen.GalliaMerid.

6638. †**cesserasicus**, Gervais — (*4743*). †Eocaen.GalliaMerid.

Subfam. 2. **Tapirinae.**

1202. †**Lophiodochoerus**, Lemoine, 1881.

Lemoine, Bull. Soc. Hist. Nat. de Reims, 1881, p. 11.

6639. †**peroni**, Lemoine — (*4744*). †Eocaen. Gallia Or.

1203. †**Homogalax**, Hay, 1899.

Systemodon, p., Cope, 1881;[1]) *Wortman*, 1896; Trt., 1898. Hay, Science, 1899, p. 593 (nom. nov.).

6640. †**semihians**, Cope — (*4745*). †Eocaen. Wyoming.

6641. †**primaevus**, Wortman — (*4746*). †Eocaen. Wyoming.

6642. †**protapirinus**, Wortman — (*4747*). †Eocaen. Wyoming.

[1]) Le type du genre *Systemodon* de Cope est *Hyracotherium* (Eohippus) *tapirinum*.

1204. †**Isectolophus**, Scott et Osb., 1887.

Scott et Osborn, Proc. Amer. Phil. Soc., 1887, p. 260.

6643. †**annectens**, Scott et Osborn — (*4748*). †Eocaen. Wyoming.
6644. †**latidens**, Scott et Osb. — (*4749*). †Eocaen. Wyoming.

1205. †**Mesotapirus**, Osb., 1889.

Lophiodon, p., Auct.; *Colodon*, Marsh, 1890 (nec *Colodus*, Wagner, 1861); Trt., 1898.
Osborn, Trans. Amer. Phil. Soc., 1889, p. (470), 524.

6645. †**dakotensis**, Osborn et Wortm. — (*4727*). †Oligocaen. Dakota.
6646. †**longipes**, Osb. et Wortm. — (*4728*). †Oligocaen. Dakota.
6647. †**occidentalis**, Leidy — (*4730*). †Oligocaen. Dakota; Miocaen. Oregon.
6648. †**procuspidatus**, Osb. et Wortm. — (*4731*). †Oligocaen. Dakota.
6649. †**angulatus**, Douglass, Trans. Amer. Phil. Soc., 1901, p. 19. †Oligocaen. Montana,

1206. †**Protapirus**, Filhol, 1877.

Filhol, Ann. Sc. Géol., VIII, 1877, art. 1, p. 131.

6650. †**filholi**, Trouessart — (*4751*). *priscus*, Filhol (nec Kaup). †Oligocaen. Gallia merid.
6651. †**douvillei**, Filhol — (*4752*); Earle, Amer. Natur., 1898, p. 116. †Miocaen. infer. Gallia.
6652. †**poirrieri**, Pomel — (*4753*). †Miocaen. Gallia.
6653. †**obliquidens**, Wortm. et Earle — (*4754*). †Oligocaen. Dakota.
6654. †**simplex**, Wortm. et Earle — (*4755*). †Oligocaen. Dakota.
6655. †**validus**, Hatcher — (*4756*). †Oligocaen. Dakota.

1207. †**Palaeotapirus**, Filhol, 1888.

Filhol, Bull. Soc. Philom., 1888, p. 55.

6656. †**douvillei**, Filhol — (*4757*). †?Oligocaen. Gallia.
6657. †**helveticus**, Meyer — (*4758*). †Miocaen. inf. Germania, Helvetia, Ungaria.

1208. †**Tapiravus**, Marsh, 1877.

Marsh, Amer. Journ. Sc., 1877, XIV, p. 252.

6658. †**validus**, Marsh — (*4759*). †Miocaen. New Jersey.

6659. † **rarus**, Marsh — (*4760*). † Pliocaen. M^tes Rupestres.

[1])

1209. **Tapirus**, Brisson, 1762.

Brisson, Regn. Anim., 2^e Ed., 1762, p. 81.

A. **Rhinochoerus**, Wagler, 1830; emend., Gray, 1867.

Wagler, Natur. Syst. Amphib., 1830, p. 17 (nomen nov. pro »*Tapirus*«); Gray, P. Z. S., 1867, p. 884.

6660. † **suevicus**, Fraas — (*4762*). † Miocaen. Germania.

6661. † **telleri**, Hofman — (*4763*). † Miocaen. Styria.

6662. † **priscus**, Kaup (nec Filhol) — (*4764*). † Miocaen. Sup. Germania.

6663. † **hungaricus**, Meyer — (*4765*). † Miocaen. Ungaria.

6664. † **arvernensis**, Devèze et Bouillet — (*4766*). † Pliocaen. Gallia, Italia.

6665. † **elegans**, Pomel — (*4767*). † Pliocaen. Gallia, Italia.

6666. † **sinensis**, Owen — (*4768*). † Pliocaen. China.

6667. **indicus**, Cuvier — (*4769*). Asia Or., à Tenasserim ad Siam Merid., Malacca, I. Sumatra.

† *indicus foss.*, Dubois — (*4769*). † Pleistocaen. Java et Sumatra.

B. **Tapirus**, p. d.

6668. † **suinus**, Lund — (*4770*). † Pleistocaen. Brasil.

6669. † **altifrons**, Lund — (*4771*). † Pleistocaen. Brasil.

6670. † **alticeps**, Lund — (*4772*). † Pleistocaen. Brasil.

6671. † **tarijensis**, Ameghino, Anal. Mus. B.-Aires, 1902, p. 247, pl. 5, f. 22*a*, 22*b*. † Pleistocaen. Argentina.

6672. **americanus**, Brisson — (*4773*). America Merid., à Venezuela, Guiana, Amazonia, Peru Or., ad Paraguay, Argentina Sept.

† *americanus foss.*, Lund — (*4773*). † Pleistocaen. Brasil.

6673. **pinchaque**, Roulin — (*4774*). Colombia, Equator, Peru Occ. (in montibus).

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[1]) Quid?: — **Tanyops** *undans*, Marsh, Am. Journ. Sc., 1894, 48. p. 348; — Miocaen. Dakota merid.

C. **Tapirella**, Palmer, 1903.

Elasmognathus, Gill, 1865 (nec Fieber, 1844).
Palmer, Science, XVII, 1903, p. 873 (nom. nov.);
Gill, Proc. Acad. Philad., 1865, p. 183.

6674. †**haysi**, Leidy, in Holme's Post-Plioc. Foss. S.-Carolina, 1860, p. 106, pl. 17 — (*4775*); Cope, Journ. Acad. Phil., 1899, p. 253. *terrestris*, p., Cope and Wortm., 1884, et Auct.; Kindle, 1898; Ghigi, 1900. — †Pleistocaen. United States, à Pennsylvania ad Texas et California.

6675. **bairdi**, Gill — (*4776*). — America Centrali, Mexico Merid., Honduras, Nicaragua, Costa-Rica, Panama.

6676. **dowi**, Gill — (*4777*). — Guatemala, Nicaragua Occid., Costa Rica Or.

Subordo IX. **Hippoïdea.**

[*Hippiens*, A. M.-Edwards.]

Familia I. †**Notohippidae.**

1210. †**Patriarchippus**, Amegh., 1904.

Ameghino, Anal. Mus. Nac. B.-Aires, 1904, p. 135.

6677. †**annectens**, Ameghino, l. c., 1904, p. 135, f. 161, 360. — †Cretac. Super. Patagonia.

1211. †**Pseudhyrax**, Amegh., 1901.

Ameghino, Bol. Acad. Cord., 1901, p. 362.

6678. †**eutrachyteroïdes**, Ameghino, l. c., 1901, p. 362; id., Anal. Mus. B.-Aires, 1904, p. 51, f. 48, 176, 344. — †Cretac. Super. Patagonia.

1212. †**Nesohippus**, Amegh., 1904.

Ameghino, Anal. Mus. B.-Aires, 1904, p. 218.

6679. †**insulatus**, Amegh., l. c., 1904, p. 218, f. 290, 295. — †Cretac. Super. Patagonia.

1213. †**Interhippus**, Amegh., 1902.

Ameghino, Bol. Acad. Cordoba, 1902, p. 13.

6680. †**deflexus**, Amegh., l. c., 1902, p. 13; Anal. Mus. B.-Aires, 1904, p. 136, f. 162, 241, 242, 320. — †Cretac. Super. Patagonia.

6681. † **phorcus**, Amegh., l. c., 1904, p. 184, f. 243, 294, 318, 319, 341, 345. — † Cretac. Super. Patagonia.

1214. † **Coresodon**, Amegh., 1895.

Ameghino, Bol. Inst. Geogr. Arg., 1895, p. 630.

6682. † **scalpridens**, Amegh. — (*4515*). — † Cretac. Super. Patagonia.

6683. † **cancellatus**, Ameghino, Bol. Acad. Cord., 1901, p. 374. — † Cretac. Super. Patagonia.

1215. † **Morphippus**, Amegh., 1897.

Ameghino, Bol. Inst. Geogr. Arg., 1897, p. 459.

6684. † **imbricatus**, Amegh. — (*4512*), p. 459. — † Cretac. Super. Patagonia.

6685. † **fraternus**, Amegh., Bol. Acad. Cord., 1901, p. 374. — † Cretac. Super. Patagonia.

6686. † **quadrilobus**, Amegh., l. c., 1901, p. 374. — † Cretac. Sup. Patagonia.

6687. † **complicatus**, Amegh. — (*4513*), p. 460. — † Cretac. Sup. Patagonia.

6688. † **hypselodus**, Amegh. — (*4514*), p. 460. — † Cretac. Sup. Patagonia.

1216. † **Rhynchippus**, Amegh., 1897.

Ameghino, Bol. Inst. Geogr. Arg. 1897, p. 462.

6689. † **equinus**, Amegh. — (*4510*), p. 462; Anal. Mus. B.-Aires, 1904, p. 50, f. 47. — † Cretac. Super. Patagonia.

6690. † **pumilus**, Amegh. — (*4511*), p. 463. — † Cretac. Super. Patagonia.

1217. † **Eurygeniops**, Amegh., 1896.

Ameghino, Bol. Inst. Geogr. Arg., 1895, p. 655; 1896, p. 92.

6691. † **latirostris**, Amegh. — (*4508*); id., Anal. Mus. B.-Aires, 1904, p. 256, f. 346, 347. — † Cretac. Super. Patagonia.

6692. † **normalis**, Amegh. — (*4509*). — † Cretac. Super. Patagonia.

1218. † **Pleurystomus**, Amegh., 1902.

Eurystomus, Roth, 1901 (nec Vieillot, 1816).

Roth, Rev. Mus. La Plata, 1901, p. 256; Ameghino, Bol. Ac. Cord. 1902, p. 14.

6693. † **stehlini**, Roth. l. c., 1901, p. 256; Amegh., l. c., 1902, p. 14. — † Eocaen. infer. Argentina.

1219. †**Pseudhippus,** Amegh., 1902.
Ameghino, Bol. Acad. Cordoba, 1902, p. 85.

6694. †**tournouëri**, Amegh., l. c., 1902, p. 85. — †Eocaen. infer. Patagonia.

1220. †**Stilhippus,** Amegh., 1904.
Ameghino, Anal. Mus. B.-Aires, 1904, p. 42.

6695. †**deterioratus**, Amegh., l. c., 1904, p. 42, f. 29, 163, 348. — †Eocaen. infer. Patagonia.

1221. †**Perhippidion,** Amegh., 1904.
Ameghino, Anal. Mus. B.-Aires, 1904, p. 186.

6696. †**tetragonoïdes**, Amegh., l. c., 1904, p. 186, f. 245, 343. — †Eocaen. infer. Patagonia.

1222. †**Argyrohippus,** Amegh., 1902.
Nannodus, p., Amegh., 1891.
Ameghino, Bol. Acad. Cord., 1902, p. 81.

6697. †**boulei**, Amegh., l. c., 1902, p. 83. — †Eocaen. infer. Patagonia.
cocaenus, p., Amegh. — (*4516 part.*). — Patagonia.
6698. †**fraterculus**, Amegh., l. c., 1902, p. 84; id., Anal. Mus. B.-Aires, 1904, p. 51, f. 49, 244, 296, 321, 342, 367. — †Eocaen. infer. Patagonia.

1223. †**Notohippus,** Amegh., 1891.
Entocasmus et *Nannodus*, p., Amegh., 1891.
Ameghino, Rev. Argent., 1891, p. 135.

6699. †**toxodontoïdes**, Amegh. — (*4517*); id., l. c., 1902, p. 82 et nota. — †Eocaen. infer. Patagonia.
cocaenus (Nannodus), p., Amegh., 1891. — »
heterogenidens (Entocasmus), Amegh., 1891. — »

Familia II. **Equidae.**

1224. †**Merychippus,** Leidy, 1857.
Protohippus, Leidy, 1858, et Auct., Trt., 1898; *Parahippus* et *Hypohippus*, Leidy, 1869.
Leidy, Proc. Acad. Philad. (1856), 1857, p. 311.

6700. †**insignis**, Leidy, l. c., 1857, p. 311 (*4875 syn.*); Osborn, Mem. Amer. Mus., 1898, p. 107, f. 20. — †Miocaen. Sup. Dakota, Kansas, Oregon, Mexico.
medius et *insignis*, Cope, 1892. — »
medius, Matthew, 1899. — »

6701. †**perditus**, Leidy — (*4874*). †Miocaen. Super. Nebraska, Colorado, etc.; Pliocaen. Texas.
labrosus, Cope (fide Matthew, 1899).

6702. †**fossulatus**, Cope — (*4875*). †Miocaen. Super. Texas.

6703. †**sejunctus**, Cope — (*4876*); Woodward, Outl. Vert. Pal., 1898, p. 711, f. 141, 142. †Miocaen. Colorado, Montana, Oregon, ?New-Mexico.

6704. †**sp.**, Scott — (*4877*). †Miocaen. Sup. Montana.

6705. †**mirabilis**. Leidy — (*4879*); Ameghino, Anal. Mus. B.-Aires, 1904, p. 194, f. 259, 299, 305, 357, 358. †Miocaen. Nebraska, Colorado, Dakota, Texas, ?Utah.
supremus, Leidy. »

6706. †**labrosus**, Cope — (*4880*). †Miocaen. Super. Colorado.
perditus, p., Matthew, Bull. Am. Mus., 1899, p. 69.

6707. †**castilloi**, Cope — (*4881*). †Miocaen. Super. Mexico.

6708. †**lenticularis**, Cope — (*4882*). †Pliocaen. Texas.

6709. †**avus**, Marsh — (*4883*). †Miocaen. Super. Oregon.

6710. †**cumminsi**. Cope — (*4932, Equus*); Gidley, Bull. Amer. Mus., 1901, p. 126. †Pliocaen. Texas, ?Oklahoma.

6711. †**placidus**. Leidy — (*4884*, exclus. syn.: *gratum*, Leidy). †Miocaen. Nebraska, Colorado, Dakota, Texas.
parvulus, Marsh (fide Matthew, 1899).
a. — **parvulus**, Marsh — (*4884a*). †Miocaen. Nebraska, ?Texas.

6712. †**phlegon**. Hay (nom. nov.). Amer. Geol., 1899, p. 345; Gidley, l. c., 1901, p. 127, f. 18, 19. †Pliocaen. Texas.
minutus, Cope, 1893 (nec Dubois, 18 . .) — (*4934, Equus*). »

1225. †**Pliohippus**, Marsh, 1874; Matthew, 1899.

Hippidium, p., et *Equus*, p., Cope, 1879—1892.
Marsh. Amer. Journ. Sc., 1874, VII. p. 252; Matthew, Bull. Am. Mus., 1899, p. 70 (nota).

6713. †**pernix**. Marsh — (*4885*); id., Monog. U. S. Geol. Surv. 1897, 27, p. 524, 527, f. 99. †Miocaen. Sup. Nebraska, Colorado.

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[1]) Le *M. (Protoh.) pachyops*, Cope *(4873)* est, d'après Ameghino, un *Anchippus*.

6714. † **simplicidens**, Cope (*4931, Equus*); Gidley, Bull. Am. Mus., 1901, p. 123. — † Pliocaen. Texas.

6715. † **gracilis**, Marsh, Am. Journ. Sc., 1892, 43, p. 347. — † Pliocaen. Oregon.

6716. † **robustus**, Marsh — (*4886*). — † Miocaen. Nebraska.

6717. † **spectans**, Cope — (*4893*); Matthew, Bull. Amer. Mus., 1899, p. 70, 75. — † Mioc. et Pliocaen. infer. Oregon, Texas.

6718. † **interpolatum**, Cope — (*4894*); Matthew, l. c., 1899, p. 75. — † Pliocaen. Texas.

1226. † **Stereohippus,** Amegh., 1904.

Ameghino, Anal. Mus. B.-Aires, 1904, p. 36.

6719. † **tarijensis**, Amegh., l. c., 1904, p. 36, f. 16, 351, 375—377. — † Pliocaen. Med. Argentina.

1227. † **Parahipparion,** Amegh., 1904.

Ameghino, Anal. Mus. B.-Aires, 1904, p. 273.

6720. † **meridionale**, Ameghino, l. c., 1904, p. 273, f. 373, 374. — † Pliocaen. infer. Argentina.

1228. † **Pseudohipparion,** Amegh., 1904.

Hipparion, p., Cope et Auct.
Ameghino, Anal. Mus. B.-Aires, 1904, p. 262.

6721. † **retrusum**, Cope — (*4907*); Amegh., l. c., 1904, p. 262, f. 353, 356. — † Miocaen. Sup. Kansas.

1229. † **Neohipparion,** Gidley, 1903.

Hipparion, p., Auct. *(Species Americanae); Anchitherium*, Donglass, 1900.
Gidley, Bull. Amer. Mus., 1903, p. 466, 467.

A. **Neohipparion.**

6722. † **occidentale**, Leidy — (*4898*, excl. syn.: Cope, 1889). — † Miocaen. Super. Dakota, Texas.

6723. † **affine**, Leidy — (*4898 part.*); Pavlow, Bull. Nat. Moscou, 1888, pl. 1, f. 26. — † Miocaen. Super. Nebraska, Texas.

occidentalis, Cope, 1889 — (*4898 p.*), nec Leidy. — »

6724. † **whitneyi**, Gidley, Bull. Am. Mus., 1903, p. 467. — † Miocaen. Super. Dakota Merid.

6725. † **sinclairi**, Wortman — (*4899*); Ameghino, Anal. Mus. B.-Aires, 1904, p. 43, f. 30, 349.	† Miocaen. Super. Oregon.
6726. † **montezumai**, Leidy — (*4900*).	† Miocaen. Sup. Mexico.
6727. † **rectidens**, Cope — (*4901*).	† Miocaen. Super. Mexico.
6728. † **peninsulatum**, Cope — (*4902*).	† Miocaen. Super. Mexico.
6729. † **speciosum**, Leidy — (*4904*).	† Mioc. Sup. Dakota, New Mexico, Colorado, Kansas, Texas.
6730. † **plicatile**, Leidy — (*4905*); Leidy et Lucas, Trans. Wagn. Inst., 1896, p. 50, pl. 18, 19.	† Mioc. Sup. Florida.
6731. **gratum**, Leidy, 1869 — (*4884 part.*); Leidy et Lucas, l. c., 1896, p. 49, pl. 18, 19.	† Miocaen. Super. Kansas, Nebraska.
ingenuus, Leidy, 1885—1892 — (*4906*).	»
6732. † **minimum**, Douglass, The Neocene Lake Beds of Montana (1899), 1900, p. 26.	† Miocaen. Super. Montana.
6733. † **paniense**, Cope — (*4908*).	† Miocaen. Sup. Colorado.
6734. † **sphenodus**, Cope — (*4910*).	† Miocaen. Sup. Colorado.
6735. † **venustum**, Leidy — (*4903*).	† Miocaen. (?) Carolina Merid.
6736. † **relictum**, Cope — (*4909*).	† Pliocaen. Oregon.
6737. † **eurystylum**, Cope — (*4933, Equus*); Gidley, Bull. Amer. Mus., 1901, p. 125.	† Pliocaen. Texas.

B. **Stylonus**, Cope, 1878.

Cope, Proc. Amer. Phil. Soc., 1878, p. 76.

6738. † **calamarium**, Cope — (*4918*); Ameghino, Anal. Mus. B.-Aires, 1904, p. 260, f. 352.	† Miocaen. Super. New Mexico, Colorado.
6739. † **isonesum**, Cope — (*4919*); Ameghino, l. c., 1904, p. 258, f. 350.	† Miocaen. Montana, Oregon, Colorado.
6740. † **seversum**, Cope (*4920*).	† Miocaen. Oregon.

1230. †**Hipparion,** Christol, 1832.

Christol, Ann. Sc. et Indust. du Midi de la France, II, 1832, p. 25.

6741. †**gracile**, Kaup — (*4915*); Ameghino, Anal. Mus. B.-Aires, 1904, p. 137, f. 165, 363, 364; Boule, Bull. Soc. Géol., 1899, p. 541, f. 20, 22; Andrews, Geol. Mag., 1902, p. 433, pl. 21, f. 1. — †Miocaen. Super. et Pliocaen. Europa, ab I. Britannia ad Africam Sept. et Persiam.

a. — **mediterraneum**, Hensel — (*4915b*). — †Pliocaen. Europa Merid., Rossia, Graecia.

6742. †**crassum**, Gervais — (*4916*). — †Pliocaen. Gallia merid.

6743. †**minus**, Pavlow — (*4917*). — †Pliocaen. Rossia merid.

6744. †**theobaldi**, Lydekker — (*4912*). — †Pliocaen. infer. India.

6745. †**feddeni**, Lydekker — (*4913*). — †Pliocaen. infer. India.

6746. †**reichthofeni**, Koken — (*4914*). — †Pliocaen. infer. Persia, China.

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1231. †**Hippodactylus,** Cope, 1888.

Cope, Amer. Natur., 1888, p. 449.

6747. †**antilopinus**, Falc. et Cautl. — (*4921*). — †Pliocaen. infer. India.

a. — **punjabiensis**, Lydekker — (*4921b*). — †Pliocaen. Punjab.

1232. †**Nesohippidion,** Amegh., 1904.

Hippidion, p., Amegh., 1889.
Ameghino, Anal. Mus. B.-Aires, 1904, p. 137.

6748. †**angulatum**, Amegh. — (*4889*); id., Anales Mus. B.-Aires, 1904, p. 137, f. 166, 248, 297, 298, 322, 366, 368—371. — †Pliocaen. infer. Argentina.

1233. †**Hipphaplus,** Amegh., 1885.

Ameghino, Bol. Acad. Cord., 1885, p. 94.

6749. †**entrerianus**, Amegh. — (*4895*) [Genere dubio]. — †Oligocaen. Argentina.

6750. †**bravardi**, Amegh. — (*4896*). — †Pliocaen. Argentina.

6751. †**antiquus**, Amegh. — (*4897*); id., Anal. Mus. B.-Aires, 1904, p. 137, f. 164, 247, 372. — †Pliocaen. Argentina.

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[1]) Add.: — *H. libycum*, p. 8; *H. massaesylium*, p. 11; *H. sitifense*, p. 14; *H. ambiguum*, p. 15, Pomel, Carte Géol. Alg., Mon. Pal., Equidés, 1897. — Pliocaen. Algeria.

1234. †Hippidion, Owen, 1869.

(Exclus. syn.: *Onohippidium*, Moreno.)
Owen, Proc. Roy. Soc., 1869, p. 268.

6752. †**neogaeum**, Lund — (*4887*). †Pliocaen. Super. Brasil, Argentina.

6753. †**principale**, Lund — (*4888*). †Pliocaen. Sup. Brasil, Argentina, Uruguay.

6754. †**scalare**, Ameghino, Anal. Mus. B.-Aires, 1904, p. 186, f. 246. †Pliocaen. Super. Argentina.

6755. †**bolivianum**, Philippi — (*4891*). †Pliocaen. Bolivia.

6756. †**nanum**, Burmeister — (*4894*). †Pliocaen. Argentina.

1235. †Onohippidion, Moreno, 1891.

Hippidion, p., Amegh., 1888; Trt., 1898.
Moreno, Rev. Mus. La Plata, 1891, p. 65.

6757. †**compressidens**, Amegh. — (*4890*); Anal. Mus. B.-Aires, 1904, p. 272 et passim. †Pliocaen. infer. Argentina.

munizi, Moreno, l. c., 1891, p. 65—71. »

6758. †**saldiasi**, Roth, Rev. Mus. La Plata, 1899, p. 430; Lönnberg, P. Z. S., 1900, p. 379, f. 1, 2. †Pleistocaen. Patagonia.

1236. Equus, L., 1758.[1])

Linné, Syst. Naturae, Ed. I, 1758, p. 73.

Recognitiones *(Species extinctae).*

1899. — **M. Boule**, *Observations sur quelques Equidés fossiles* (Bull. Soc. Geol. de France, 1899, p. 531, 22 fig.).

1901. — **J. W. Gidley**, *Tooth Characters and Revision of the N.-Amer. Species of the G. Equus* (Bull. Amer. Mus. Natur. Hist., 1901, p. 91—142, 27 fig. et pl. 18—21).

A. Equus, p. d.

6759. †**complicatus**, Leidy — (*4924 syn.*); Gidley, Bull. Amer. Mus., 1901, p. 109, f. 7, 8, [B.] *major*, Cope, 1878; Leidy et Lucas, Trans. Wagn. Inst., 1896, p. 49, pl. 12. †Pleistocaen. United-States, à Pennsylvania ad Washington et Texas, Louisiana.

nearcticus, Blake, 1863.

intermedius, Cope (nec Major) — (*4930*). »

eous, Hay, 1899; Gidley, l. c., 1901, p. 130.

americanus, Leidy (nec Gervais), 1847. »

princeps (Hippotherium), Leidy, 1890.

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[1]) Si l'on compare les trois sous-genres de ce grand genre, on voit que, par ses formes et ses caractères ostéologiques, *Hippotigris* est plus voisin d'*Equus* p. d. que ne l'est *Asinus;* c'est pourquoi nous l'avons intercalé entre les deux autres. — L'ouvrage de Prazák *(Wild Horses)*, annoncé en 1898, n'a jamais été publié.

6760. † **fraternus**, Leidy — (*4929*); Gidley, l. c., 1901, p. 110, f. 8, *C*, *D*.
caballus, p., Harlan, 1835.
curvidens et *americanus*, p., Leidy, 1847.
† Pleistocaen. United-States à Pennsylvania ad Texas, Louisiana.

6761. † **occidentalis**, Leidy, 1865 — (*4923*); Gidley, l. c., 1901, p. 114, f. 10.
† Pleistocaen. California.

6762. † ? **excelsus**, Leidy, 1858 — (*4922*); Gidley, l. c., 1901, p. 113, f. 9.
† Pleistoc. Nebraska, Kansas, Texas, Mexico.

6763. † **pacificus**, Leidy — (*4925 part.*); Gidley, l. c., 1901, p. 116, f. 11.
† Pleistocaen. Oregon.

6764. † **pectinatus**, Cope, Journ. Acad. Philad., 1899, XI, p. 255, 257; Gidley, l. c., 1901, p. 133, f. 23, 24.
† Pleistocaen. Pennsylvania, Illinois.

6765. † **conversidens**, Owen — (*4928*); Gidley, l. c., 1901, p. 118.
† Pleistocaen. Mexico.

6766. † **crenidens**, Cope, 1884 *nec* 1885 — (*4925*); Gidley, l. c., 1901, p. 122.
† Pleistocaen. Mexico.

6767 † **scotti**, Gidley, Bull. Amer. Mus., 1900, p. 111, fig. 1—3 et 5*A*; 1901, p. 134, f. 25, 26; Osborn, Congrès Geol. Intern. de Paris, 1901, pl. 1 (fig. major).
† Pleistocaen. Texas.

6768. † **giganteus**, Gidley, l. c., 1901, p. 137, f. 27.
crenidens, p., Cope, Amer. Nat., 1885, p. 1208, pl. 37, f. 4.
† Pleistocaen. Texas Merid.-Occ.

6769. † **semiplicatus**, Cope — (*4927*); Gidley, l. c., 1901, p. 129, f. 20, 21.
† Pleistocaen. Texas.

6770. † **tau**, Owen — (*4926*); Gidley, l. c., 1901, p. 120, f. 12.
barcenaei, Cope (*4926 part.*); Gidley, l. c., p. 123.
† Pleistocaen. Mexico.
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6771. † **curvidens**, Owen — (*4935*); Ameghino, Anal. Mus. B.-Aires, 1904, p. 229, f. 304, 323.
† Pliocaen. Super. Brasil Merid., Argentina.

6772. † **argentinus**, Burmeister — (*4936*).
† Pliocaen. Super. Argentina.

6773. † **rectidens**, Gerv. et Amegh. — (*4937*); Ameghino, l. c., 1904, p. 138, f. 167, 238, 324.
† Pleistocaen. Argentina.

6774. † **lundi**, Boas — (*4939*).
† Pleistoc. Brasil.

6775. † **munizi** (C. Amegh.), Ameghino, l. c., 1904, p. 225, f. 301.
† Pleistoc. Argentina.

6776. † **gracilis** (C. Amegh.), Ameghino, l. c., 1904, p. 260, f. 353, 354. — † Pliocaen. Argentina.

6777. † **insulatus** (C. Amegh.), Ameghino, l. c., 1904, p. 190, f. 250, 265. — † Pliocaen. Argentina.

6778. † **andium**, Wagner — (*4938*). — † Pleistoc. Equator.

quitensis, Wolf. — »

6779. † **sivalensis**, Falc. et Cautl. — (*4940*). — † Pliocaen. Asia Centrali, India, Mongolia.

6780. † **namadicus**, Falc. et Cautl. — (*4942*). — † Plioc. et Pleistoc. India.

a. — † **palaeonus**, F. et C. — (*4942a*). — Pleist. India.

b. — † **sp.**, Koken — (*4942b*). — Pliocaen. China.

6781. † **sussenbornensis**, Wüst, Abh. Ges. Halle, XXIII, 1901, p. 287. — † Pliocaen. Europa, Thuringia.

6782. **caballus**, Linné — (*4944*); Noack, Zool. Anz., 1903, p. 370. — Domesticus; incola Orbis, ex Asia Occid.-Merid. ortus.

orientalis, Noack, l. c., 1903.

† *caballus fossilis*, Cuvier (*4944*); Frasetto, Boll. Mus. Torino, 1901, No 385; Studer, Denkschr. Schw. Nat. Ges., 1901, p. 132, 152, 156, pl. 1, f. 2; Dugès, Act. Soc. Chil., VIII, 1898, p. 77; Munro, Arch. Journ., 1903, p. 109; Fraas, Fundber. Schwab., 1903, p. 50. — † Pleistocaen. Europa, Asia Sept. et America Sept.-Occid. (ab Alaska ad Californiam).

a. — **prjewalskii**, Poliakoff — (*4945*); Sclater, P. Z. S., 1901, I, p. 35, 166; 1902, I, p. 137, pl. 13; Oustalet, Bull. Mus., 1902, p. 244; Trouessart, Le Naturaliste, 1902, p. 209, f. 1; Tichomiroff, Zool. Anz., 1902, p. 344, fig.; Noack, Zool. Anz., 1902, p. 135 et 165; Lydekker, Nature, 1902, p. 103; Field, 1902, p. 680; Salensky, Zool. Res. Przewalski Reis., Mam., II, 1902, pars 1, pl. 1. — Asia Centrali Sept., Dsungaria.

b. — † **intermedius**, Major, 1877 (nec Cope, 1896) — (*4944 part.*); Mourlon, Ann. Soc. Géol. Belg., 1900, XXV bis, p. 120—177. — † Pleistocaen. Italia Sept., Belgia.

B. **Hippotigris**, H. Smith, 1841.[1])

Hamilton Smith, Naturalist Library, Mam., XII, 1841, p. 321.

6783. † **stenonis**, Cocchi — (*4941*); Boule, Bull. Soc. Géol., 1899, p. 536, f. 15, 17. *numidicus*, Pomel. *ligeris* (Aymard), Boule, l. c., 1899, p. 539, f. 17.	† Pliocaen. Europa, I. Britannia, Gallia Centr. et Merid., Italia.
a. — † **sp.**, Lydekker — (*4941b*).	† Pliocaen. Africa (Nubia).
6784. † **robustus**, Pomel, Carte Géol. Alg., Mon. Pal., Equidés, 1897, p. 17; Noack, Zool. Anz., 1903, p. 370; Boule, l. c., 1899, p. 536, f. 18.	† Pliocaen. Algeria.
6785. † **quaggoïdes**, Major — (*4943*).	† Pliocaen. Italia.
a. — **affinis**, Woldrich — (*4941a* et *4943a*).	† Pleistoc. Ungaria.
6786. † **mauritanicus**, Pomel, l. c., 1897, p. 19, pl. 3—7.	† Pliocaen. Algeria.
a. — † **sp.**, Boule, l. c., 1899, p. 534, 535, f. 8, 11.	† Pliocaen. Algeria (Oran).
6787. † **atlanticus**, Thomas — (*4949*); Boule, l. c., 1899, p. 531, 532, f. 1—5.	† Pliocaen. Algeria.
6788. **grevyi**, Oustalet — (*4952*); Camerano, Atti Accad. Reale delle Sc. Torino, 1902, p. 7.	Africa Orient.-Sept. (Choa, Abyssinia Merid.).
a. — **faurei**, Matschie, S. B. Ges. Naturf. Fr. Berlin, 1898, p. 170; Camerano, l. c., 1902, p. 8, pl. 1, fig. 1—5.	Somali, usque ad fl. Mackensie.
grevyi, p., Sclater, P. Z. S., 1899, p. 714 et ?825.	»
6789. **foai**, Trouessart et Prazak, Bull. Mus. Paris, 1899, p. 350, 353, f. 2 et 1*c*.	Africa Orient.-Merid., Reg. Angonis prope Têté.
6790. **chapmani**, Layard — (*4954d*); Trouessart et Prazak, l. c., 1899, p. 350.	Africa Merid., inter Damara et Matabele.
burchelli, p., Auct. Recent. (nec Gray, 1825); W. L. Sclater, Mam. S.-Afr., I, 1899, p. 287, 291.	»
a. — **antiquorum**, H. Smith — (*4954c*); W. L. Sclater, l. c., 1899, p. 289.	Deserto Kalahari, Reg. Namaquas Majores, ?Angola.

[1]) Les planches de figures de Zèbres indiquées dans le *Catalogus* de 1898 (p. 797 et suivantes), de même que l'ouvrage de Prazak *(Wild Horses)*, n'ont jamais été publiées.

b.	— **boehmi**, Matschie — (*4954g*); Winton, P. Z. S., 1898, p. 3.	Africa Or., à Kilimandjaro, Uganda ad Tanganyika.
c.	— **granti**, Winton — (*4954j*); Sclater, P. Z. S., 1901, II, p. 503, 504 f. 55, pl. 29.	Africa Sept.-Or., à Lac. Rudolf et Stefania ad M^{tem} Kenia.
d.	— **jallae**, Camerano, l. c., 1902, p. 10, pl. 1, f. 6.	Abyssinia Merid.
e.	— **selousi**, Pocock — (*4954f*); Noack, Zool. Anz., 1902, p. 627, 629.	Mashona, Kilimandjaro, Matabele.
	tigrinus selousi, Noack, l. c., 1902.	»
f.	— **mariae**(Prazak)—(*4954k*);Trouessart, Bull. Mus., 1898, p. 66 (in nota tabulae).	Africa Centrali, inter Tanganyika et Victoria-Nyanza.
g.	— **crawshayi**, Winton — (*4954i*); W. L. Sclater, l. c., 1899, p. 292.	Africa Centrali, à Lac. Tanganyika merid. ad Lac. Moëru.
h.	— **zambeziensis**, Trouessart, Bull. Mus., 1898, p. p. 63, 64, fig. p. 65 — (*4954h*); Camerano, l. c., 1902, p. 15, f. 11—14.	Reg. Marotzé, in ripa sept. fl. Zambeza.
i.	— **transvaalensis**, Ewart — (*4954e*); The Zoolog., 1898, p. 49—68, pl. 1—3; Bull. Soc. Acclim. Paris, 1898, p. 309, 312, 313. f. 1, 2; W. L. Sclater, l. c., 1899, p. 290.	Africa Merid., à Matabele ad Transvaal Sept.
j.	— **wahlbergi**, Pocock — (*4954b*); W. L. Sclater, l. c., 1899, p. 290.	Reg. Zulu et Transvaal Merid.
6791.	**burchelli**, Gray — (*4954* exclus. subsp.: *b—k*); W. L. Sclater, l. c., 1899, p. 288 *(burchelli typicus)*.	Africa Australi, Colon. Cap. Sept. (Griqua Occid., Orange, *olim*), *hodie* extinctus.
6792.	**zebra**, Linné — (*4953*); W. L. Sclater, l. c., 1899, p. 284.	Colonia Cap. Sept. (in montibus).
a.	— **frederici**, nov. subsp. *zebra*, p., F. Cuvier — (*4953b, App.*).	Colonia Cap. Sept. (extinctus).
b.	— **hartmannae**, Matschie, S.-B. Ges. Naturf. Fr. Berlin, 1898, p. 174. *penricei*, Thomas, Ann. Nat. Hist., 1900, VI, p. 465.	Africa Merid.-Occid., Kaoko, Damara, Angola, Merid., Mossamedes.
6793.	**quagga**, Gmelin — (*4955*); W. L. Sclater, l. c., 1899, p. 294, 295, f. 74.	Colonia Cap. B.-Sp. Occid. (extinctus).

C. **Asinus**, Gray, 1824 (ex Frisch, 1775).

Gray, Zool. Journ., I, 1824, p. 244.

6794. **asinus**, Linné — (*4950*); Anderson et Winton, Mam. of Egypt, 1902, p. 329; Dugès, Act. Soc. Chil., 1898, p. 77. — Africa Sept.-Or. (domesticus, et inde in Europa).
†*asinus foss.*, Pictet — (*4950*). — †Pleistocaen. Europa et India.

a. — **africanus**, Fitzinger — (*4951*); Pomel, l. c., 1897, p. 29, pl. 9—12. *Asinus ferus*, Auct. — Africa Sept.-Or., Senaar, Nubia Merid., usque ad Danakil.

b. — **somaliensis**, Noack (*4651b*). — Somali, Gallas.

6795. **hemippus**, Is. Geoffroy — (*4948*). — Syria, Mesopotamia.
†*hemippus foss.*, Wilckens — (*4948*). — †Pleistocaen. Persia.

6796. **onager**, Brisson — (*4947*). — Afghanistan, Persia, Kutch.
hemionus, p., F. Cuvier.

6797. **kiang**, Moorcroft — (*4946b*). — Thibet, Yarkand, Cashmir.

6798. **hemionus**, Pallas (nec E. Geoff. et F. Cuv.) — (*4946*). — Turkestan, Mongolia, Siberia Merid.
†*hemionus foss.*, Nehring — (*4946*); Studer, Denksch. Schw. Nat. Ges., 1901, p. 142, pl. 1, 3. — †Pleistocaen. Germania, Helvetia.

Subordo X. **Artiodactyla.**

Palaeontologia.

1900. — **Marie Pavlow**, *Etudes sur l'Histoire Paléontologique des Ongulés* VII, *Artiodactyles anciens* (Bull. des Nat. de Moscou, 1900, 2 pl.).

Familia I. †**Homacodontidae.**

Pantolestidae, Cope; Trt., 1897.

1237. †**Trigonolestes**, Cope, 1894.

Pantolestes, p., Cope, 1875—81.

Cope, Amer. Natural., 1894, p. 868.

6799. †**brachystomus**, Cope — (*4956*). — †Eocaen. infer. Wyoming.

6800. †?**etsagicus**, Cope — (*4957*); Wortman, Bull. Am. Mus., 1898, p. 101 (nota). — †Eocaen. inf. Novo-Mexico.
distans (Eohyus), p., Wortman, l. c., 1898. — »

6801. †**chacensis**, Cope — (*4959*); Matthew, Bull. Am. Mus., 1899, p. 34. — †Eocaen. Wyoming.

6802. †**secans**, Cope — (*4960*); Matthew, l. c., 1899, p. 36. — †Eocaen. Wyoming. Colorado.

6803. †**metsiacus**, Cope — (*4961*); Matthew, l. c., 1899, p. 34. — †Eocaen. Wyoming.

6804. †**nuptus**, Cope — (*4962*); Matthew, l. c., 1899, p. 32. — †Eocaen. Wyoming

1238. †**Pantolestes,**[1]) Cope, 1872.

Cope, Proc. Amer. Phil. Soc., 1872, p. 467.

6805. †**longicaudatus**, Cope — (*4958*); Matthew, Bull. Am. Mus., 1899, p. 48 (nota 3). — †Eocaen. Wyoming.

1239. †**Homacodon,** Marsh, 1872.

Pantolestes, p., Cope; Trt., 1897.
Marsh, Amer. Journ. Sc., 1872, IV, p. 126.

6806. †**vagans**, Marsh — (*4963*); Matthew, Bull. Am. Mus., 1899, p. 48. — †Eocaen. Wyoming.

6807. †**priscus**, Marsh — (*4964*). — †Eocaen. Wyoming. Novo-Mexico.

6808. †**pucillus**, Marsh — (*4965*). — †Eocaen. Wyoming. Novo-Mexico.

6809. †?**sp.**, Lemoine — (*4966*). — †Eocaen. Gallia.

1240. †**Nanomeryx,** Marsh, 1894.

Marsh, Amer. Journ. Sc., 1894, 47, p. 263.

6810. †**caudatus**, Marsh — (*4967*). — †Eocaen. Wyoming.

1241. †**Bunomeryx,** Wortm., 1898.

Wortman, Bull. Amer. Mus., 1898, p. 97.

6811. †**montanus**, Wortman — (*4966^B*). — †Eocaen. Sup. Utah.

6812. †**elegans**, Wortman — (*4966^C*). — †Eocaen. Sup. Utah.

1242. †**Helohyus,** Marsh, 1872.

Phenacodus, p., Cope, 1894; Trt., 1897.
Marsh, Amer. Journ. Sc., 1872, IV, p. 207.

6813. †**plicodon**. Marsh — (*4492*); Matthew, Bull. Am. Mus., 1899, p. 48. — †Eocaen. Wyoming.

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[1]) Genre douteux, d'après Matthew (Bull. Am. Mus., 1899, p. 48); probablement synonyme *d'Homacodon*, ou à placer parmi les Primates *(Prosimiae)*. Les espèces autres que le type à placer dans *Trigonolestes* et *Homacodon*.

6814. † **validus**, Marsh — (*4493*). † Eocaen. Wyoming.
6815. † **lentus**, Marsh — (*4494*). † Eocaen. Wyoming.

1243. † **Eohyus**, Marsh, 1894.

Marsh, Amer. Journ. Sc., 1894, 48, p. 259.

6816. † **distans**, Marsh — (*4968*); Wortman, Bull. Amer. Mus., 1898, p. 101 (nota). † Eocaen. Novo-Mexico.
6817. † **robustus**, Marsh — (*4969*). † Eocaen. Novo-Mexico.

Familia II. † **Anthracotheriidae.**

Subfam. 1. **Anthracotheriinae.**

1244. † **Anthracotherium**, Cuv., 1822.

G. Cuvier, Mém. Acad. Sc. Paris, V, 1821—22, p. 336; Rech. Oss. Foss. Nouv. Ed., III, 1822, p. 396.

6818. † **rütimeyeri**, Pavlow, Bull. Nat. Moscou, 1900, p. 22, 23, pl. 5, f. 6, 7. † Eocaen. Gallia.
6819. † **dalmaticum**, Meyer — (*4970*). † Eocaen. Dalmatia.
6820. † **magnum**, Cuvier — (*4971*). † Oligocaen. Helvetia, Germania.
6821. † **alsaticum**, Cuvier — (*4981*); Pavlow, l. c., 1900, p. 23, pl. 5, f. 9. † Oligocaen. Gallia Orient et Merid.
6822. † **gresslyi**, Meyer (nec Pictet) — (*5001 part.*); Lydekker, Cat. Foss. Mam., II, 1885, p. 244, f. 35, 36; Pavlow, l. c., 1900, p. 23. † Oligocaen. Helvetia, I. Britannia.
6823. † **minus**, Cuvier — (*4978*). † Oligocaen. Gallia, I. Britannia.
6824. † **laharpei**, Renevier — (*4979*). † Oligocaen. Helvetia.
6825. † **valdense**, Kowalevsky — (*4980*). † Oligocaen. Helvetia.
6826. † **illyricum**, Teller — (*4977*). † Oligocaen. Styria, Dalmatia.
6827. † **cuvieri**, Pomel — (*4982*). † Miocaen. inf. Gallia.
6828. † **breviceps**, Troschel — (*4983*); Pavlow, l. c., 1900, p. 23, pl. 5, f. 8. † Miocaen. Germania.
6829. † **monsvialense**, Ligno — (*4972*). † Miocaen. inf. Italia.
6830. † **gastaldii**, Squinabol — (*4973*). † Miocaen. Italia.

6831. † **kowaleskyi**, Squinabol — (*4974*). † Miocaen. Italia.
6832. † **ligusticum**, Squinabol — (*4975*). † Miocaen. Italia.
6833. † **zignoi**, Squinabol — (*4976*). † Miocaen. Italia.
6834. † **hippoïdeum**, Rütimeyer — (*4984*). † Miocaen. Helvetia, Gallia.
6835. † **minimum**, Cuvier — (*4985*). † Miocaen. Gallia, Italia.
6836. † **lamilloquense**, Landesq. — (*4986*). † Miocaen. Gallia.
6837. † **silistrense**, Pentland — (*4987*). † Miocaen. Sup. et Plioc. India.
6838. † **hyopotamoïdes**, Lydekker — (*4988*). † Miocaen. Sup. India.
6839. † **curtum**, Marsh — (*4989, 4992*); Matthew, Bull. Am. Mus., 1899, p. 58. † Oligocaen. Dakota.
occidentale, Osb. et Wortm. — (*4992*). »
6840. † **gibbiceps**, Marsh — (*4990*). † Oligocaen. Dakota.
6841. † **karense**, Osborn et Wortm. — (*4991*); Matthew, l. c., 1899, p. 59. † Oligocaen. Dakota.
valens (Octacodon), Marsh — (*4993*). »
armatus (Elomeryx), Marsh — (*4994*). »

1245. † **Elomeryx**, Marsh, 1894.[1])

Marsh, Amer. Journ. Sc., 1894, 48, p. 176.

6842. † **mitis**. Marsh — (*4995*); Matthew, Bull. Am. Mus., 1899, p. 59 (*Anthracotherium*). † Oligocaen. Dakota.

1246. † **Bothriodon**, Aymard, 1846.

Ancodon et *Ancodus*, Pomel, 1847—1848, et Auct. Rec.; *Hyopotamus*, Owen, 1848, et Trt., 1897—1899.
Aymard, Ann. Soc. d'Agr. Sc. et Arts du Puy, XII, 1842—1846, p. 239, 246 (nota).

6843. † **velaunus**, Cuvier — (*4996*). † Oligocaen. Europa, I. Britannia, Gallia.
platyrhynchus, Aymard, 1846.
6844. † **bovinus**, Owen — (*4997*, excl. syn.: »*Aymardi*«). † Oligocaen. I. Britannia, Gallia.
6845. † **aymardi**, Pomel — (*4997 syn.*). † Oligocaen. Hispania.
6846. † **porcinus**, Gervais — (*4998*). † Oligocaen. I. Britannia, Gallia.

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[1]) Le type de ce genre démembré d'*Anthracotherium*, est *E. armatus*, que Matthew (l. c., 1899) réunit comme synonyme à *Anthrac. karense*.

6847. † **crispus**, Gervais — (*4999*); Pavlow, Bull. Nat. Moscou, 1900, p. 20, pl. 5, f. 5. — † Oligocaen. Gallia, Helvetia.

6848. † **renevieri**,[1]) Pictet et Humb. — (*5000*). — † Oligocaen. Helvetia.

6849. † **picteti**, Lydekker — (*5001 part.*); Pavlow, l. c., 1900, p. 20, pl. 5, f. 4. — † Oligocaen. Helvetia.

gresslyi, p., Pictet, 1869; Rütimeyer, 1891 (nec Meyer, 1846); Trt., 1897, (nec Lydekker, 1885); Pavlow, l. c., p. 19, pl. 5.

a. — minor, Rütimeyer — (*5001 b*). — † Oligocaen. Helvetia.

6850. † **gelyensis**, Gervais — (*5002*). — † Oligocaen. Gallia.

6851. † **gergovianus**, Blainville — (*5003*). — † Oligocaen. Gallia.

6852. † **seckbakensis**, Kinkelin — (*5004*). — † Oligocaen. Germania.

6853. † **palaeindicus**,[2]) Lydekker — (*5005*). — † Miocaen. India.

6854. † **gorringei**, Andrews et Beadnell, Survey Dept., Cairo, 1902, p. 7. — † Eocaen. Sup. Ægyptus.

6855. † **americanus**, Leidy — (*5006*); Hay, Bull. U. S. Geol. Surv., 1902, p. 653. — † Oligocaen. Dakota.

deflectus, Marsh — (*5008*).

6856. † **brachyrhynchus**, Osb. et Wortm. — (*5007*). — † Oligocaen. Dakota.

6857. † **rostratus**, Scott, Journ. Acad. Philad., 1894, App., p. 536. — † Oligocaen. Dakota.

1247. † **Brachyodus**, Depéret, 1895.

Depéret, S.-B. Akad. Wiss. Wien, 104, 1895, p. 397.

6858. † **onoïdeus**, Gervais — (*5009*). — † Miocaen. Gallia, Germania.

6859. † **giganteus**, Lydekker — (*5010*); Pavlow, Bull. Nat. Moscou, 1900, p. 21. — † Miocaen. India.

6860. † **africanus**, Andrews, Geol. Mag., 1899, p. 481, 482, pl. 23. — † Miocaen. infer. Ægyptus.

1248. † **Thaumastognathus**, Filhol, 1890.

Filhol, Bull. Soc. Philom., II, 1890, p. 34.

6861. † **quercyi**, Filhol — (*5011*). — † Oligocaen. Gallia.

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[1]) D'après Mme Marie Pavlow (Bull. Nat. Moscou, 1900, p. 22 et 40), cette espèce appartiendrait plutôt au **G. Tetraselenodon** (des *Anoplotheridae*). — En outre, *Hyopotamus renevieri*, Kowalevsky (Monogr. Anthracotherium, 1873, pl. VIII, f. 46), serait distinct du type de Pictet et devrait être rapporté au **G. Xiphodontherium** (Pavlow, l. c., p. 31, 32).

[2]) D'après Mme Marie Pavlow (Bull. Nat. Moscou, 1900, p. 21), les dents de cette espèce ne présentent pas les caractères du **G. Bothriodon.** — Je propose d'en faire un genre à part sous le nom de **Hyoboops.**

1249. †**Rhagatherium,** Pictet, 1855.

Pictet et Humbert, Mat. Pal. Suisse, 1855—1857, pl. 3, f. 1.

6862. †**valdense**, Pict. et Humb. — (*5012*); Pavlow, Bull. Nat. Moscou, 1900, p. 22, 23. †Oligocaen. Helvetia.

6863. †**frohnstettense**, Kowalevsky — (*5013*). †Miocaen. infer. Germania.

Subfam. 2. †**Merycopotaminae.**

1250. †**Merycopotamus,** Falc. et Cautl., 1845.

Falconer et Cautley, *in* Owen, Odontography, III, 1845, p. 566.

6864. †**dissimilis**, Falc. et Cautl. — (*5014*). †Miocaen. Sup. India.

6865. †**nanus**, Lydekker — (*5015*). †Miocaen. Sup. India.

6866. †**pusillus**, Lydekker — (*5016*). †Miocaen. Sup. India.

1251. †**Choeromeryx,** Pomel, 1848.

Pomel, C.-R. Acad. Sc. Paris, 1848, t. 26, p. 687.

6867. †**silistrensis**, Pentland — (*5017*). †Miocaen. India.

1252. †**Hemimeryx,** Lydekk., 1878.

Lydekker, Rec. Geol. Surv. India, XI, 1878, p. 80.

6868. †**blanfordi**, Lydekker — (*5018*). †Miocaen. India. [1])

Familia III. **Suidae.**

Recognitiones.

1899—1800. — **Stehlin**, *Ueber die Geschichte des Suiden-Gebiss* (Abh. Schweiz. Pal. Gesells., Pars. I, 1899, Pars II, 1900, pl. 1—10).

Subfam. 1. †**Achaenodontinae.**

1253. †**Achaenodon,** Cope, 1873.

Parahyus, Marsh, 1876.
Cope, Pal. Bull. No 17, 1873, p. 2.

6869. †**insolens**, Cope — (*5019*). †Eocaen. Wyoming, Utah.

6870. †**vagus**, Marsh — (*5020*). †Eocaen. Wyoming.

6871. †**robustus**, Osborn — (*5021*). †Eocaen. Wyoming.

6872. †**aberrans**, Marsh — (*5022*). †Eocaen. Wyoming.

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[1]) Add: — **Arretotherium** *acridens*, Douglass, Trans. Amer. Philos. Soc., 1901, p. 33, pl. 9, f. 1—3. — Oligocaen. Montana.

1254. †**Tetraconodon,** Falcon., 1868.

Falconer, Pal. Memoirs, I, 1868, p. 149—156.

6873. †**magnus**, Falconer — (*5023*); Stehlin, Abh. Schw. Pal. Ges., 1899—1900, p. 12. — †Miocaen. India.

1255. †**Protelotherium,** Osborn, 1895.

Osborn, Bull. Amer. Mus., 1895, p. 105.

6874. †**uintense**, Osborn — (*5024*). — †Eocaen. Sup. Utah.

1256. †**Entelodon,** Aymard, 1846.

Elotherium, Pomel, 1847; *Boochoerus,* Cope, 1879.
Aymard, Ann. Soc. d'Agr. Sc. et Arts du Puy, XII, 1842—1846, p. 227.

6875. †**magnus**, Aymard — (*5025*). — †Miocaen. inf. I. Britannia, Gallia, Germania.

6876. †**mortoni**, Leidy — (*5026*); Scott, Trans. Amer. Phil. Soc., 1898, p. 273, pl. 18, f. 1, 2. — †Oligocaen. Dakota, Nebraska, Colorado.

robustum, Leidy — (*5027*). — »

6877. †**ingens**, Leidy — (*5027 part.*); Scott, l. c., 1898, pl. 17, 18, f. 3—12. — †Oligocaen. Dakota.

6878. †**imperator**, Leidy — (*5028 part.*); Scott, l. c., 1898 (bona sp.). — †Miocaen. Oregon.

humerosum, Cope — (*5036*); Wortman, Bull. Am. Mus., 1898, p. 120 (nota). — »

6879. †**superbus**, Leidy — (*5028*). — †Miocaen. California.

6880. †**crassus**, Marsh — (*5029*); id., Monog. U. S. Geol. Surv., 1897, pl. 30; Stehlin, Abh. Schw. Pal. Ges., 1899, p. 123. — †Oligocaen. Dakota, ?Colorado.

6881. †**leidyanus**, Marsh — (*5030*). — †Miocaen. New-Jersey.

6882. †**bathrodon**, Marsh — (*5031*). — †Oligocaen. Dakota.

6883. †**potens**, Marsh — (*5032*). — †Miocaen. Colorado.

6884. †**ramosus**, Cope — (*5033*); Osborn, Century Mag., 1896, p. 713, 715, fig. — †Oligocaen. Colorado, Dakota.

6885. †**coarctatus**, Cope — (*5034*). — †Oligocaen. Canada Sept.-Occ.

arctatum, Cope, 1891.

6886. †**clavus**, Marsh — (*5035*); id., l. c., 1897, p. 523, f. 97. — †Oligocaen. Colorado, Dakota.

Subfam. 2. †Hyotherinae.

1257. †Cebochoerus, Gervais, 1852.

Gervais, Zool. et Pal. Française, 1e Ed., 1848—1852, expl. pl. 35, p. 4.

6887. †**anceps**, Gervais — (*5037*). †Eocaen. Gallia, Germania.

6888. †**lacustris**, Gervais — (*5038*); Stehlin, Abh. Schw. Pal. Ges., 1899—1900, p. 8. †Eocaen. Gallia.

6889. †**minor**, Gervais — (*5039*); Stehlin, l. c., 1899, p. 8, pl. 1, 6. †Eocaen. Gallia, Helvetia.

6890. †**crassus**, Filhol — (*5040*). †Eocaen. Gallia.

1258. †Hemichoerus, Filhol, 1877.

Filhol, Ann. Sciences Géol., VIII, 1877, p. 171.

6891. †**lamandini**, Filhol — (*5041*); Stehlin, Abh. Schw. Pal. Ges., 1899—1900, p. 9. †Eocaen. Gallia.

1259. †Paradoxodon, Filhol, 1890.

Filhol, Bull. Soc. Philom., II, 1889—1890, p. 133.

6892. †**inermis**, Filhol — (*5042*). †Eocaen. Gallia.

1260. †Leptacotherulum, Filhol, 1877.

Filhol, Bull. Soc. Philom., I, 1877, p. 53—54.

6893. †**cadurcensis**, Filhol — (*5042b*). †Eocaen. Sup. Gallia.

1261. †Acotherulum, Gerv., 1850.

Gervais, C.-R. Acad. Sc. Paris, XXX, 1850, p. 604.

6894. †**saturninum**. Gervais — (*5043*); Stehlin, Abh. Schw. Pal. Ges., 1899—1900, p. 7, pl. 1, 6; Pavlow, Bull. Nat. Moscou, 1900. p. 41. †Eocaen. Super. Gallia, Helvetia, I. Britannia.

6895. †**minus**. Filhol — (*5044*); Stehlin, l. c., p. 8. †Eocaen. Gallia.

1262. †Metadichobune, Filhol, 1877.

Dichobune, p., Pictet, 1855.
Filhol, Bull. Soc. Philom., 1877, p. 53.

6896. †**campichi**, Pictet — (*5045*). †Eocaen. Helvetia, Gallia.

1263. † **Doliochoerus,** Filhol, 1882.

Filhol, C.-R. Acad. Sc. Paris, 1882, t. 94, p. 1258.

6897. † **quercyi**, Filhol — (*5046*); Stehlin, Abh. Schw. Pal. Ges., 1899—1900, p. 9, pl. 1, 6. — † Eocaen. Super. Gallia.

1264. † **Choeropotamus,** Cuv., 1822.

G. Cuvier, Rech. Oss. Foss., 2e Ed., III, 1822, p. 260.

6898. † **gypsorum**, Cuvier — (*5047*). — † Eocaen. Gallia, I. Britannia.

6899. † **affinis**, Gervais — (*5048*); Stehlin, Abh. Schw. Pal. Ges., 1899—1900, p. 8, pl. 6, 9. [1] — † Eocaen. Gallia, Hispania.

1265. † **Palaeochoerus,** Pomel, 1847.

Choeromorus, Gervais, 1852.

Pomel, Bull. Soc. Géol., 1847, p. 381.

6900. † **typus**, Pomel — (*5049*); Stehlin, Abhand. Schw. Pal. Ges., 1899—1900, p. 9, pl. 2, 4, 5. — † Oligocaen. et Miocaen. inf. Gallia, Helvetia, Germania.

6901. † **simplex**, Gervais — (*5050*). — † Miocaen. Gallia.

6902. † **major**, Pomel — (*5051*). — † Miocaen. Gallia.

6903. † **waterhousei**, Pomel — (*5052*); Stehlin, l. c., p. 10, 11, pl. 2. — † Miocaen. Gallia.

6904. † **meissneri**, Meyer — (*5053*); Stehlin, l. c., p. 10, pl. 2. — † Miocaen. Germania, Helvetia.

6905. † **choeroïdes**, Pomel — (*5054*); Stehlin, l. c., pl. 2, 3, 4, 5. — † Miocaen. Gallia, Italia Sept.

6906. † **helveticus**, Pictet et Humbert — (*5055*); Stehlin, l. c., p. 7, pl. 1, f. 19, 20. — † Eocaen. Helvetia.

a. — **minor**, Stehlin, l. c., p. 7, pl. 7. — † Eocaen. Helvetia.

6907. † **aurelianensis**, Stehlin, l. c., 1899—1900, p. 11, pl. 1, f. 13, pl. 3. — † Miocaen. Gallia.

sansaniensis, Studer, 1896 (nec Lartet). — »

1266. † **Hyotherium,** Meyer, 1834.

Bothrolabis, p., Trt., 1897.

H. von Meyer, Foss. Zähne und Knoch. von Georg. in Bayern, *in* Mus. Senck., Suppl., I, 1834, p. 30 et 43.

6908. † **soemmeringi**, Meyer — (*5056*); Stehlin, Abh. Schw. Pal. Ges., 1899—1900, p. 11, pl. 4. — † Miocaen. Med. Germania, Gallia.

[1] Quid? — † **Propalaeochoerus** *leptodon*, Stehlin, l. c., 1899, p. 9, pl. 3, 5.

a. — **medium**, Stehlin, l. c., p. 11, pl. 1, f. 1—3. † Miocaen. Helvetia.

b. — **steinheimense**, Fraas — (*5056 a*). † Miocaen. Germania.

6910. † **simorrense**, Lartet — (*5056 part.*); Stehlin, l. c., 1899—1900, p. 12, pl. 1, f. 6—9, pl. 3, 4, 6, 9. † Miocaen, Gallia.

a. — **valentini**, Stehlin, l. c., p. 12. »

b. — **doati**, Stehlin, l. c., p. 12. »

6911. † **primaevum**, Filhol — (*5057*). † Eocaen. Gallia.

6912. † **sansaniense**, Lartet — (*5058 part.*); Stehlin, l. c., 1899—1900, p. 14, pl. 1, 3, 9. † Miocaen. Gallia.

6913. † **pygmaeum**, Depéret — (*5058*); Stehlin, l. c., 1899—1900, p. 14, pl. 1, 5. † Miocaen. Gallia, Germania.

6914. † **sindiense**, Lydekker — (*5059*); Stehlin, l. c., 1899—1900, p. 12. † Miocaen. Super. India.

6915. † **perimense**, Lydekker — (*5060*). † Pliocaen. I. Perim.

6916. † **platyops**, Cope — (*5069*); Stehlin, Abh. Schw. Pal. Ges., 1899, p. 44, 135, 235, 313. † Oligocaen. Dakota.

6917. † **americanum**, Scott et Osb. — (*5073*); Stehlin, l. c., 1899, p. 113. † Oligocaen. Dakota.

1267. † Chœrotherium, Filhol, 1891.

Filhol, Ann. Sc. Géol., 1891, XXI, p. 228.

6918. † **mamillatum** (Lartet) Gervais — (*5061*). † Miocaen. Gallia.

1268. † Leptochoerus, Leidy, 1856.

Menotherium, Cope, 1874; *Laopithecus*, Marsh, 1875.

Leidy, Proc. Acad. Philad., 1856, p. 88; Matthew, Bull. Amer. Mus., 1899, p. 59 (nota).

6919. † **spectabilis**, Leidy — (*5062*); Matthew, l. c., 1899, p. 59. † Oligocaen. Dakota.

robustus, Marsh — (*356 part.*). »

6920. † **quadricuspis**, Hatcher, Ann. Carneg. Mus., 1901, p. 131, pl. 1. † Oligocaen. Nebraska.

6921. † **lemurinus**, Cope — (*356*); Matthew, l. c., 1899, p. 60. † Oligocaen. Colorado, Dakota.

6922. † **gracilis**, Marsh — (*5063*). † Oligocaen. Dakota.

1269. †Perchoerus, Leidy, 1869.

Thinohyus, Marsh, 1875; Trt., 1897.
Leidy, Ext. Mam. Fauna, 1869, p. 194.

6923. †**probus**, Leidy — (*5064*); Stehlin, Abh. Schw. Pal. Ges., 1899—1900, p. 112, 193. †Oligocaen. Dakota.

6924. †**antiquus**, Marsh — (*5065, 5076*); Stehlin, l. c., p. 114. †Miocaen. NewJersey.

6925. †**lentus**, Marsh — (*5074*); Stehlin, l. c., p. 114, 193. †Miocaen. Oregon.

6926. †**socialis**, Marsh — (*5075*); Stehlin, l. c., p. 113. †Miocaen. Oregon.

6927. †**robustus**, Marsh — (*5077*); Stehlin, l. c., p. 114, 193. †Oligocaen. Dakota.

6928. †**nanus**, Marsh — (*5078*); Stehlin, l. c., p. 113, 193, 273. †Oligocaen. Dakota.

1270. †Nanohyus, Leidy, 1869.

Leidy, Proc. Acad. Philad., 1869, p. 65.

6929. †**porcinus**, Leidy — (*5066*); Stehlin, Abh. Schw. Pal. Ges., 1899, p. 113, 221. †Oligocaen. Dakota.

1271. †Chaenohyus, Cope, 1879.

Cope, Proc. Amer. Phil. Soc., 1879, p. 373.

6930. †**decedens**, Cope — (*5067*); Stehlin, l. c., 1899, p. 113, 114, 193. †Miocaen. Oregon.

1272. †Bothrolabis, Cope, 1888.

Dicotyles, p., Marsh, Leidy.
Cope, Proc. Amer. Phil. Soc., 1888, p. 63, 68.

6931. †**rostratus**, Cope — (*5072*); Stehlin, Abh. Schw. Pal. Ges., 1899, p. 114, 193, 320. †Miocaen. Oregon.

6932. †**subaequans**, Cope — (*5068*, excl. synon.); Stehlin, l. c., p. 114, 193, 273, 320. †Miocaen. Oregon.

6933. †**pristinus**, Leidy — (*5070*); Stehlin, l. c., p. 114, 193, 273, 320. †Miocaen. Oregon.

6934. †**trichaenus**, Cope — (*5071*); Stehlin, l. c., p. 114, 193, 273, 320. †Miocaen. Oregon.

Subfam. 3. **Tayassinae.**

Dicotylinae, Auct. et Trt., 1897.

1273. †**Thinotherium,** Cope, 1870 (*nec* Marsh, 1872).

Cope, Proc. Amer. Phil. Soc., 1870, p. 292.

6935. †**annulatum**, Cope — (*5079*). †Miocaen. Virginia.

1274. †**Platygonus,** Le Conte, 1848.

Le Conte, Amer. Journ. Sc., 1848, V, p. 103.

6936. †**ziegleri**, Marsh — (*5080*); Stehlin, Abh. Schw. Pal. Ges., 1899—1900, p. 20, 118, 191 (*genus dubium,* fide Matthew). †Eocaen. Wyoming.

6937. †**striatus**, Marsh — (*5081*); Stehlin, l. c., p. 118. †Miocaen. Nebraska.

6938. †**condoni**, Marsh — (*5082*); Stehlin, l. c., p. 118. †Pliocaen. Oregon.

6939. †**vetus**, Leidy — (*5083*); Stehlin, l. c., p. 119; Gidley, Bull. Am. Mus., 1903, p. 479, f. 3, 4. †Pleistocaen. Pennsylvania.

pennsylvanicus, Mercer, 1894 (Dicotyles). »

alemani, Dugès — (*5085*). Pliocaen. Mexico.

6940. †**leptorhinus**, Williston — (*5084*). †Pliocaen. Kansas.

6941. †**texanus**, Gidley, Bull. Amer. Mus., 1903, p. 478, f. 2, 5. †Pliocaen. Texas.

6942. †**bicalcaratus**, Cope — (*5086*); Stehlin, l. c., p. 117; Gidley, Bull. Amer. Mus., 1903, p. 477, fig. 1. †Pliocaen. Texas.

6943. †**rex**, Marsh — (*5087*); Stehlin, l. c., p. 21, 115 (Dicotyles). †Pliocaen. Oregon.

6944. †**compressus**, Le Conte — (*5088*); Stehlin, l. c., p. 117, 190, 273. †Pleistocaen. United-States, à New-York ad Missouri, Kansas.

[1])

1275. **Tayassus,**[2]) Fischer, 1814; (emend.) Trt., 1904.

Dicotyles, Cuvier, 1817 et Auct.; Trt., 1897; †*Mylohyus*, Cope, 1899.

G. Fischer, Zoognosia, 1814, III, p. 284—289.

A. Tayassus.

6945. †**serus**, Cope — (*5090*); Stehlin, Abh. Schw. Pal. Ges., 1899—1900, p. 115, 189, 319. †Miocaen. Kansas.

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[1]) **Harlanus** *americanus*, Owen — (*5089*), est synonyme de **Bison** *latifrons*, Harlan.

[2]) Conformément aux régles de la nomenclature, le nom barbare »*Tayassu*« doit être **latinisé** en **Tayassus** (nom *masculin* et non *neutre*).

6946. † **nasutus**, Leidy — (*5091*); Stehlin, l. c., p. 115, 190, 273, 319.	† Pleistocaen. Indiana, New-Jersey.
6947. † **stenocephalus**, Lund — (*5092*).	† Pleistocaen. Brasil.
a. — **major**, Lund — (*5092a*).	† Pleistocaen. Brasil.
6948. † **hesperius**, Marsh, — (*5068 part.*); Stehlin, l. c., p. 115, 194.	† Pliocaen. Oregon.
6949. † **tetragonus**, Cope, Journ. Acad. Philad., XI, 1899, p. 259, pl. 21, f. 3—3*b*.	† Pleistocaen. Pennsylvania.
6950. † **tajacu**, Linné — (*5093*); Elliot, Field Columb. Mus., II, 1901, p. 33, pl. 11.	America Sept. et Merid. ab Arkansas, Mexico, ad Patagoniam.
torquatus, Cuvier; Stehlin, Abh. Schw. Pal. Ges., 1899—1900, p. 111, 187, 208, 318, 334, pl. 6, 9.	
† *torquatus foss.*, Leidy — (*5093*).	† Pleistocaen. Carolina, Virginia, Illinois, Iowa, Kentucky, etc.
6951. **angulatus**, Cope — (*5094*); Bangs, Proc. Biol. Soc. Wash., 1898, p. 164.	Texas (ad fl. Guadelupe) Mexico Sept.-Or.
a. — **sonoriensis**, Mearns — (*5094b*).	Arizona Merid. Sonora.
b. — **humeralis**, Merriam, Proc. Biol. Soc. Wash., 1901, p. 122.	Mexico, Colima, Armeria.
c. — **yucatanensis**, Merriam, l.c., 1901, p. 122.	Yucatan (Tunkas).
d. — **crassus**, Merriam, l. c., 1901, p. 124.	Puebla, (Metlaltoynea).
6952. **crusniger**, Bangs, Bull. Mus. Comp. Zool., 1902, p. 20.	Panama, Chiriqui (Boquete).
6953. **nanus**, Merriam, Proc. Biol. Soc. Wash., 1901, p. 102.	Yucatan Orient. (I. Cozumel).
6954. **torvus**, Bangs — (*5093 B*).	Colombia (Sierra Santa Marta).

B. **Olidosus**, Merriam, 1901.

Merriam, Proc. Biol. Soc. Wash., 1901, p. 120.

6955. **albirostris**, Illiger, 1811 — (*5095*); Merriam, l. c., 1901, p. 119 (nota).	America Centrali et Merid., ab Honduras ad Paraguay, Argentina.
labiatus, Cuvier; Stehlin, l. c., 1899, pl. 6 et 10.	
† *labiatus foss. (affinis)*, Gerv. et Am. — (*5095*).	† Pleistoc. Argentina.
a. — **ringens**, Merriam, l. c., 1901, p. 121.	Yucatan, Campeche (Apazote prope Yohaltun).

Subfam. 4. **Suinae.**

1276. †**Listriodon,** Meyer, 1846.

H. von Meyer, Neues Jahrb. Miner., 1846, p. 466.

6956. †**splendens**, Meyer — (*5096*); Stehlin, Abh. Schw. Pal. Ges., 1899—1900, p. 13, pl. 1, 5, 6. — †Miocaen. Med. Germania, Helvetia, Gallia.

6957. †**lockharti**, Pomel; Stehlin, l. c., p. 13, pl. 5. — †Miocaen. Gallia.

sœmmeringi, p., Trt., 1897 — (*5056 p.*) — »

6958. †**latidens**, Biederman — (*5096 part.*); Stehlin, l. c., p. 13, pl. 1, 3. — †Miocaen. Germania.

6959. †**theobaldi**, Lydekker — (*5098*); Stehlin, l. c., 1899, p. 13. — †Miocaen. Super. India.

6960. †**pentapomiae**, Falconer — (*5097*); Stehlin, l. c., 1899, p. 14. — †Miocaen. Super. Punjab.

1277. †**Hippohyus,** Falcon. et Cautl., 1845.

Falconer et Cautley, *in* Owen, Odontography, III, 1845, p. 562.

6961. †**sivalensis**, Falc. et Cautl. — (*5099*); Stehlin, l. c., 1899, p. 18. — †Miocaen. Super. India.

1278. †**Antaodon,** Amegh., 1886.

Ameghino, Bol. Acad. Cordoba, 1886, p. 149.

6962. †**cinctus**, Amegh., — (*4761*); id., Anal. Mus. B.-Aires, 1904, p. 118, fig. 132 (aff. G. *Listriodon*, fide Amegh.) — †Pliocaen. infer. Argentina.

1279. **Sus,** L., 1758.

Linné, Syst. Natur., 10ª Ed., 1758, p. 102.

A. **Sus.**

6963. †**antiquus**, Kaup — (*5101*); Stehlin, Abh. Schw. Pal. Ges., 1899—1900, p. 15. — †Miocaen. Super. Germania.

6964. †**valentini**, Filhol — (*5102*). — †Miocaen. Gallia.

6965. †**arvernensis**. Croizet et Jobert — (*5103* excl. syn.); Stehlin, l. c., p. 16, pl. 8. — †Miocaen. Gallia.

6966. †**major**. Gervais — (*5105*); Stehlin, l. c., 1899—1900, p. 15, pl. 8. — †Miocaen. Super. Gallia.

a. — **erymanthius**, Roth et Wagner — (*5105 part.*); Stehlin, l. c., p. 15, pl. 4; Ugolini, Mus. Geol. Univ. Pisa, 1902, 2 p. — †Miocaen. Super. Graecia, Italia.

b. — **sp.**, Lydekker — (*5105 b*).	†Miocaen. I. Britannia.
6967. †**grivensis**, Depéret — (*5056 b*); Gaillard, Arch. Mus. Lyon, 1899, VII, p. 69, pl. 3, fig. 5—9.	†Miocaen. Med. Gallia.
aff. steinheimensi, Depéret.	»
6968. †**maraghanus**, Pohlig — (*5104*).	†Miocaen. Sup. Persia.
6969. †**palaeochoerus**, Kaup — (*5117*); Stehlin, l. c., p. 14; 15, pl. 3, 4, 8, 9.	†Miocaen. Germania, I. Britannia.
»du Casino et d'Alcoy« Stehlin, l. c., pl. 3.	»
6970. †**palustris**, Rütimeyer — (*5114*); Otto, Rev. Suisse Zool., 1901, p. 43.	†Pleistocaen. Europa.
6971. †**sp.**, Andrews, Geol. Mag., 1902, p. 436, pl. 21, f. 6.	†Pliocaen. Ægyptus.
6972. †**algeriensis**, Pomel — (*5111^B*).	†Pleistocaen. Algeria.
6973. †**barbarus**, Pomel — (*5111^C*).	†Pleistocaen. Algeria,
6974. †**phacochoeroïdes**, Thomas — (*5111*).	†Pleistocaen. Algeria.
6975. †**karnuliensis**, Lydekker — (*5109*); Stehlin, l. c., p. 17.	†Pleistocaen. India.
6976. †**sp.**, Koken — (*5110*).	†Miocaen. Sup. China.
6977. **scrofa**, Linné — (*5112*); Stehlin, l. c., 1899—1900, p. 16, pl. 2, 6, 9, 10; Anderson et Winton, Mam. of Egypt., 1902, p. 354.	Europa et Asia Sept., Africa Sept.
†*scrofa foss.*, Auct.	†Pleistoc. Europa.
scrofa domestica, Gray — (*5112 a*).	Cosmopolita.
a. — **sardous**, Strobel — (*5112 part.*).	I. Sardinia.
b. — †**nanus**, Nehring — (*5112 b*).	†Pleist. Pomerania.
c. — **pliciceps**, Gray — (*5112 c*).	Japan, China (domesticus).
d. — †**indicus**, Falc. et Cautl. — (*5112 d*).	†Pleist. India.
6978. **moupinensis**, A. M.-Edwards — (*5113*).	China Occid.
6979. ?**sennaarensis**, Fitzinger — (*5115*).	Africa Orient.
palustris, p., Rütimeyer.	Sennaar, Soudan.
6980. **cristatus**, Wagner — (*5116*); Flower, P. Z. S., 1900, p. 375.	India et Indo-China ab Himalaya ad Ceylon, Tenasserim.
†*cristatus foss.*, Lydekker, Stehlin, l. c., p. 17.	†Pleist. India.
6981. **natunensis**, Miller, Proc. Wash. Acad., 1901, p. 117.	Archip. Natuna. I. Pulo Laut, Pulo.
sp., Thomas et Hart, 1894—95.	Lingung, Bunguran.

6982. **andamanensis**, Blyth — (*5119*). — I. Andaman.

6983. **nicobaricus**, Miller, Proc. U. S. Nat. Mus., 1902, p. 755. — I. Nicobar major.

6984. **vittatus**, Müller et Schlegel — (*5120*); Miller, Proc. U. S. Nat. Mus., 1903, p. 446; Volz, Zool. Jahrb., Syst., 1904, p. 513. — I. Java, Sumatra, Borneo, Banka, Flores.

6985. **timoriensis**, Müller et Schlegel — (*5121*). — I. Timor et Rottia.

6986. **barbatus**, Müller — (*5122*); Volz, l. c., 1904, p. 518, pl. 18. — Borneo (Pontianak, M^s^ Dulit), Sumatra (Palembang); Borneo Merid., ?Java.

longirostris, Nehring — (*5123*); Spillner, Ber. Physiol. Lab. Univ. Halle, 1894, p. 81; Volz, l. c., 1904, p. 511 (nota) et p. 526, *(= barbatus)*.

oï, Miller, Proc. Biol. Soc. Wash., 1902, p. 51. — »

a. — **ahaenobarbus**, Huet — (*5122b*). — I. Palawan.

b. — **calamianensis**, Heude — (*5122c*). — I. Calamianes.

6987. **verrucosus**, Müller et Schlegel — (*5124*); Stehlin, l. c., 1899—1900, pl. 6; Volz, l. c., 1904, p. 512. — I. Java, Parang.

† *verrucosus foss.*, Dubois — (*5124*). — †Pleistocaen. Java, Sumatra.

6988. **celebensis**, Müll. et Schl. — (*5124b*); Meyer, Abh. Mus. Dresd., 1899, p. 27; Stehlin, l. c., pl. 10. — I. Celebes (Menado, Gorontalo, etc.), Macassar.

a. — **mindanensis**, Major — (*5124a*). — I. Philippinas (Mindanao).

b. — **philippinensis**, Nehring — (*5124c*); Thomas, Trans. Zool. Soc. Lond., 1898, p. 411. — I. Luzon, Cebu.

d. — **amboinensis**, Major — (*5124d*). — I. Amboina.

e. — **ceramicus**, Gray — (*5124e*). — I. Ceram.

f. — **borneensis**, Major — (*5124f*). — I. Borneo.

6989. **minutus**, Heude — (*5125*). — I. Mindanao.

6990. **leucomystax**, Temminck — (*5126*). — Japon.

6991. **taivanus**, Swinhoe — (*5127*). — I. Formosa, China Or., Amoy.

6992. **papuensis**, Lesson et Garnot — (*5128*). — Nova-Guinea, I. Aru, etc.

6993. **niger**, Finsch — (*5129*). — Nova-Guinea, I. Ceram. etc.

B. **Porcula**, Hodgs., 1847.

Hodgson, Journ. As. Soc. Beng., 1847, XVI, p. 423.

6994. † **punjabiensis**, Lydekker — (*5130*); Stehlin, l. c., 1899—1900, p. 17. — † Miocaen. Super. India Sept.

6995. **salvianus**, Hodgson — (*5131*); Stehlin, l. c., 1899—1900, pl. 1, f. 27, 28, pl. 8. — India Sept., ab Himalaya-Teraï ad Assam.

1280. † **Sanitherium**, Meyer, 1866.

H. von Meyer, Palaeontogr., XV, 1866, p. 15.

6996. † **schlagintweiti**, Meyer — (*5100*); Stehlin, Abh. Schw. Pal. Ges., 1899—1900, p. 17. — † Miocaen. Super. *vel* Plioc. India.

1281. **Potamochoerus**, Gray (1852), 1854.

Gray, Proc. Zool. Soc. Lond. (for 1852), 1854, p. 129.

6997. † **provincialis**, Gervais *(Sus)* — (*5103 part.*); Stehlin, Abh. Schw. Pal. Ges., 1899—1900, p. 17, pl. 2. — † Miocaen. Super. Gallia.

a. — **minor**, Depéret — (*5103b*); Stehlin, l. c., p. 17, pl. 1, f. 29. — † Miocaen. Gallia.

6998. † **titan**, Lydekker — (*5106*); Stehlin, l. c., 1899—1900, p. 18. — † Miocaen. Super. India Sept.

6999. † **giganteus**, Falc. et Cautl. — (*5107*); Stehlin, l. c., 1899—1900, p. 18. — † Miocaen. Super. India, China.

7000. † **strozzi**, Meneghini *(Sus)* — (*5107b*); Stehlin, l. c., p. 16, pl. 2, 3. — † Miocaen. Italia.

7001. † **falconeri**, Lydekker — (*5108*); Stehlin, l. c., p. 16. — † Miocaen. Super. India.

7002. † **hysudricus**, Falc. et Cautl. — (*5118*); Stehlin, l. c., p. 16, 18. — † Miocaen. Sup. India, I. Perim.

7003. **larvatus**, F. Cuvier — (*5132*); Stehlin, l. c., pl. 10. — Madagascar.

7004. **choeropotamus**, Desmoulins — (*5133*); W.L. Sclater, Mam. S.-Afr., I, 1899, p. 274, 275, fig. 69. — Africa Or. et Merid., à fl. Zambeza ad Coloniam Cap. B.-Sp.

a. — **daemonis**, Major — (*5133b*). — Kilimandjaro.

b. — **nyasae**, Major — (*5133c*). — Nyasa, ad Lac. Mueru.

7005. **johnstoni**, Major — (*5134*). — Africa Or.-Centrali, Nyasa Sept.-Occ.

7006. **hassama**, Heuglin — (*5135*). — Abyssinia, Kordofan.

7007. **porcus**, Linné — (*5136*); Stehlin, l. c., pl. 10. — Africa Occ., à Senegal ad Angola et Monbuttu.

1282. **Babirussa,** Frisch, 1775.

Frisch, Das Naturl. Syst. Vierfuss. Thiere, 1775, tab. gen. 3; Lesson, Manuel de Mam., 1827, p. 337.

7008. **babirussa**, Linné — (*5137*); Stehlin, Abh. Schw. Pal. Ges., 1899—1900, pl. 9, 10. — I. Celebes, Sulu, Buru, Amboina.
alfurus, Lesson; Meyer, Abh. Mus. Dresd., 1899, p. 28. — »

1283. **Phacochoerus,** Cuv., 1817.

G. Cuvier, Régne Animal, I, 1817, p. 236 (ex »*Phacochère*«, F. Cuvier. Bull. Soc. Philom., 1810, II, p. 139).

7009. † **mauritanicus**, Pomel — (*5137B*). — † Pleistocaen. Algeria.

7010. † **barbarus**, Pomel — (*5137C*). — † Pleistocaen. Algeria.

7011. **africanus**, Gmelin — (*5138*). — Africa Centrali Or. et Occ., ab Abyssinia ad Senegal, Guinea et fl. Zambeza.
aeliani, Cretzschm.; Stehlin, Abh. Schw. Pal. Ges., 1899—1900, pl. 9, 10.

7012. **aethiopicus**, Linné — (*5139*); W. L. Sclater, Mam. S.-Afr., I, 1899, p. 277, 278, f. 70, 71. — Africa Merid. à Zambeza ad Colon. Cap. et Damara.

a. — † **sp.**, Lydekker — (*5139b*). — † Pleistocaen. Africa Merid.

Familia IV. **Hippopotamidae.**

1284. **Hippopotamus,** L., 1758.

Linné, Syst. Naturae, 10ª Ed., I, 1758, p. 74.

A. † **Hexaprotodon,** Falc. et Cautl., 1836.

Falconer et Cautley, Asiat. Research., XIX, 1836, p. 51.

7013. † **sivalensis**, Falc. et Cautl. — (*5140*); Major, Geol. Mag., 1902, p. 193, f. 1. — † Miocaen. Sup. India.

7014. † **iravaticus**, Falc. et Cautl. — (*5141*). — † Miocaen. Sup. Birma.

7015. † **namadicus**, Falc. et Cautl. — (*5142*). — † Pleistocaen. India.

B. **Hippopotamus**, p. d.

Tetraprotodon, Falc. et Cautl., 1836.

7016. † **palaeindicus**, Falc. et Cautl. — (*5143*).	† Pleistocaen. India.
7017. † **sp.**, Dubois — (*5144*).	† Pleist. Java, Sumatra.
7018. † **madagascariensis**, Guldberg — (*5153 part.*); Major, Geol. Mag., 1902, p. 193, pl. 12 et fig. 2, 3, texto.	† Pleistocaen. Madagascar.
leptorhynchus, Grand. et Filhol — (*5154*).	»
7019. † **lemerlei**, Grandidier — (*5153* excl. synon.); Major, l. c., 1902, p. 193.	† Pleistocaen. Madagascar.
7020. † **hipponensis**, Gaudry — (*5145*); Andrews, Geol. Mag., 1902, p. 434, f. p. 436, pl. 21, f. 2—5.	† Pliocaen. Algeria.
7021. † **sirensis**, Pomel — (*5146*).	† Pliocaen. Algeria.
7022. † **icosiensis**, Pomel — (*5147*).	† Pliocaen. Algeria.
7023. †? **annectens**, Falconer — (*5148*).	† Pliocaen. Algeria.
7024. **amphibius**, Linné — (*5149*); W. L. Sclater, Mam. S.-Afr., I, 1899, p. 267, f. 67, 68; Anderson et de Winton, Mam. of Egypt, 1902, p. 356.	Africa tota trans Sahara et Ægyptus merid., (nec? Liberia).
a. — † **major**, Owen — (*5149a*).	† Pliocaen. et
antiquus, Desmarest.	Pleist. Europa.
7025. † **pentlandi**, Meyer — (*5150*).	† Pleistocaen. I. Sicilia, I. Malta.
7026. † **melitensis**, Major, Geol. Mag., 1902, p. 198 (nota).	† Pleistocaen. I. Malta et Candia.
minutus, p., Leith-Adams, 1877; Lydekker, 1895 (nec Blainv.).	»
minor, Falconer, 1849.	»

C. **Choeropsis**, Leidy, 1853.

Leidy, Journ. Acad. Philad., 1853, p. 213.

7027. † **minutus**, Blainville, Gervais — (*5151, excl. syn.* Leith-Adams et Lydekk.); Major, Geol. Mag., 1902, p. 198; P. Z. S., 1902, II, p. 107, pl. 9 et 10; et p. 238.	† Pleistocaen. I. Cyprus, (*nec!* Gallia Merid. [errore]).
7028. † **liberiensis**, Morton — (*5152*).	Africa Occid., (Liberia).

Familia V. †**Agriochoeridae.**

Oreodontidae, Auctorum et Trt., 1897—1899.

Subfam. 1. †**Protoreodontinae.**

1285. †**Protoreodon,** Scott et Osb., 1887.

Eomeryx, Marsh, 1894 (1877 nom. nud.); *Agriotherium*, Scott, 1898.
Scott et Osborn, Proc. Acad. Philad., 1887, p. 257.

7029. †**parvus**, Scott et Osb. — (*5155*, excl. syn.); Scott, Trans. Wagner Inst., 1899, p. 89, 95, pl. 3, f. 19—21; Pavlow, Bull. Nat. Moscou, 1900, p. 34. — †Eocaen, Super. Utah.

7030. †**pumilis**, Marsh — (*5155 part.*); id., Amer. Journ. Sc., 1894, 48, p. 266; Matthew, Bull. Amer. Mus., 1899, p. 50; Pavlow, l. c., 1900, p. 34. — †Eocaen. Super. Utah.

7031. †**sp.**, Scott, l. c., 1899, p. 95, pl. 3, f. 22. — †Eocaen. Super. Utah.

7032. †**minor**, Scott, l. c., 1899, p. 96, pl. 3, f. 23. — †Eocaen. Utah.

7033. †**paradoxicus**, Scott, Proc. Amer. Philos. Soc., 1898, p. 80; id., l. c., 1899, p. 86, 95, pl. 4, f. 24, 25. — †Eocaen. Super. Utah.

1286. †**Hyomeryx,** Marsh, 1894.

Marsh, Amer. Journ. Sc., 1894, 48, p. 145.

7034. †**breviceps**, Marsh — (*5156*). — †Eocaen. Super. Utah.

Subfam. 2. †**Agriochoerinae.**

1287. †**Protagriochoerus,** Scott, 1899.

Scott, Trans. Wagner Instit., 1899, p. 100.

7035. †**annectens**, Scott, l. c., 1899, p. 100, pl. 4, f. 26—28. — †Eocaen. Super. Utah.

1288. †**Agriochoerus,** Leidy, 1850.

Leidy, Proc. Acad. Nat. Sc. Philad., 1850—1851, p. 121.

A. **Agriochoerus.**

7036. †**maximus**, Douglas, Trans. Amer. Philos. Soc., 1901, p. 31, pl. 9, fig. 4. — †Oligocaen. Montana.

7037. † **antiquus**, Leidy — (*5157*). † Oligocaen. Dakota.
latifrons, Wortman, 1895 (nec Leidy). »
7038. † **latifrons**, Leidy — (*5158*); Wortman, partim, 1895 (nec fig. 8, 15, 17). † Oligocaen. Dakota.
7039. † **auritus**, Leidy — (*5169 part.*). † Oligocaen. Dakota.
7040. † **major**, Leidy — (*5159*). † Oligocaen. Dakota.
?auritus, p., Leidy, 1869. »
7041. † **trifrons**, Cope — (*5160*). † Miocaen. Oregon.
7042. † **guyotanus**, Cope — (*5161*). † Miocaen. Oregon.
7043. † **ryderanus**, Cope — (*5162*). † Miocaen. Oregon.
7044. † **minimus**, Douglas, l. c., 1901, p. 32. † Oligocaen. Montana

B. **Coloreodon**, Cope, 1879.

Cope, Proc. Amer. Phil. Soc., 1879, p. 375.

7045. † **ferox**, Cope — (*5163*). † Miocaen. med. Oregon.
7046. † **migrans**, Marsh — (*5163a*). † Oligocaen. Dakota.
7047. † **gaudryi**, Osb. et Wortm. — (*5164*). † Oligocaen. Dakota.
7048. † **macrocephalus**, Cope — (*5165*). † Miocaen. Oregon.
7049. † ? **sp.**, Lydekker — (*5166*). † Miocaen. India.

Subfam. 3. † **Merycoidontinae.**

Oreodontinae, Auct., et Trt., 1897—99.

1289. † **Merycoidodon**, Leidy, 1848; Hay, 1899.

Oreodon, Leidy, 1851 et Auct., Trt., 1897—1899; *Cotylops*, Leidy, 1851.
Leidy, Proc. Acad. Philad., 1848, p. 47.

7050. † **culberstoni**, Leidy — (*5167*); Scott, Trans. Wagn. Inst., 1899, p. 87. † Oligocaen. Dakota.
a. — **periculorum**, Cope — (*5167a*). † Olig. Colorado, Wyoming.
7051. † **robustus**, Douglas, Trans. Amer. Phil. Soc., 1901, p. 28. † Oligocaen. Montana.
7052. † **gracilis**, Leidy — (*5168*). † Oligocaen. Dakota, Nebraska, Colorado.
7053. † **affinis**, Leidy — (*5169*). † Oligocaen. Dakota.
7054. † **hybridus**, Leidy — (*5170*). † Oligocaen. Dakota.
7055. † **bullatus**, Leidy — (*5171 part., Eucrotaphus*); Matthew, Bull. Amer. Mus., 1899, p. 60. † Oligocaen. Dakota.
jacksoni, p., Cope, 1884. »

1290. †**Limnenetes,** Douglas, 1901.

Douglas, Trans. Amer. Philos. Soc., 1901, p. 23.

7056. †**platyceps**, Douglas, l. c., 1901, p. 24, pl. 9, f. 5, 6. — †Oligocaen. Montana.

7057. †?**anceps**, Douglas, l. c., 1901, p. 26. — †Oligocaen. Montana.

7058. †**sp.**, Matthew, Bull. Am. Mus., 1903, p. 222. — †Oligocaen. Montana.

1291. †**Eucrotaphus,** Leidy, 1850.

[Exclus. Synonymia.]
Leidy, Proc. Acad. Philad., 1850, p. 90.

7059. †**jacksoni**, Leidy — (*5171*, exclus. synon. et subsp.); Matthew, Bull. Am. Mus., 1899, p. 64 (synonymia). — †Oligocaen. Dakota.

7060. †**helenae**, Douglas, Trans. Amer. Philos. Soc., 1901, p. 29. — †Oligocaen. Montana.

1292. †**Eporeodon,** Marsh, 1875.

Eucrotaphus, p., Cope, 1884; Trt., 1897—1899.

7061. †**occidentalis**, Marsh — (*5171 part.*); Matthew, Bull. Amer. Mus., 1899, p. 64. — †Miocaen. Oregon.

jacksoni, p., *major*, p., Leidy. — »

a. — **leptacanthus**, Cope — (*5171 c*). — †Miocaen. Oregon.

b. — **pacificus**, Cope — (*5171 b*). — †Miocaen. Oregon, Nebraska.

7062. †**trigonocephalus**, Cope — (*5172*). — †Miocaen. Oregon.

7063. †**major**, Leidy — (*5173*); Matthew, l. c., 1899, p. 60. — †Oligocaen. Dakota, Colorado, Nebraska.

a. — **cedrensis**, Matthew, Mem. Amer. Mus., 1901, p. 396. — †Miocaen. Colorado.

7064. †**longifrons**, Cope — (*5173 b*); Matthew, l. c., 1899, p. 64. — †Miocaen. Oregon.

7065. †**socialis**, Marsh, Fifth Ann. Rep. Geol. Surv., 1885, fig., 128, 129; Matthew, l. c., 1899, p. 64. — †Miocaen. Oregon.

1293. †**Mesoreodon,** Scott, 1893.

Scott, Amer. Natural., 1893, p. 661.

7066. †**chelonyx**, Scott — (*5174*). — †Miocaen. Sup. Montana.

7067. †**intermedius**, Scott — (*5175*). †Miocaen. Sup. Montana.

1294. †Bathygenys, Douglas, 1901.

Douglas, Trans. Amer. Philos. Soc., 1901, p. 20.

7068. †**alpha**, Douglas, l. c., 1901, p. 20, 22, pl. 9, fig. 8, 8*a*; Matthew, Bull. Amer. Mus., 1903, p. 220, f. 14. †Oligocaen. Montana.

1295. †Promerycochoerus, Douglas, 1901.

Merycochoerus, p., Leidy, 1869.
Douglas, Amer. Journ. Sc., XI, 1901, p. 82.

7069. †**superbus**, Leidy — (*5182*); Douglas, l. c., 1901, p. 82. †Miocaen. Med. Oregon.

7070. †**leidyi**, Bettany — (*5183*). †Miocaen. Med. Oregon.

7071. †**chelydra**, Cope — (*5184*). †Miocaen. Med. Oregon.

7072. †**macrostegus**, Cope — (*5185*); Matthew, Mem. Amer. Mus., 1901, p. 399, fig. 19, 22. †Miocaen. Med. Oregon.

7073. †**montanus**, Cope — (*5186*). †Miocaen. Med. Montana.

1296. †Merycochoerus, Leidy (1858), 1873.

Leidy, Proc. Acad. Philad., 1858, p. 24; Ext. Vert. Fauna, 1873, p. 199, 202; Matthew, Mem. Am. Mus., 1901, p. 397.

7074. †**proprius**, Leidy — (*5189*); Matthew, Mem. Amer. Mus., 1901, p. 401, fig. 18, 20, 21, 23, 24—26. †Miocaen. Super. Nebraska.

7075. †**compressidens**, Douglas, Amer. Journ. Sc., 1901, XI, p. 79, fig. †Miocaen. Montana.

7076. †**laticeps**, Douglas, l. c., 1900, X, p. 428, fig. 1—3, p. 429, 434, 435. †Miocaen. Montana.

7077. †**altiramis**, Douglas, l. c., 1901, XI, p. 73, fig. p. 74. †Miocaen. Montana.

7078. †**madisonius**, Douglas, l. c., 1901, XI, p. 75, fig. p. 76. †Miocaen. Montana.

7079. †**rusticus**, Leidy — (*5188*); Matthew, l. c., 1901, p. 412, fig. 27, 28. †Miocaen. Super. Wyoming.

7080. †**elrodi**, Douglas, l. c., 1901, XI, p. 78, fig. †Miocaen. Montana.

7081. †?**obliquidens**, Cope — (*5187*); Douglas, l. c., 1901, XI, p. 81, fig. — †Miocaen. Oregon, Montana.

7082. †**coenopus**, Scott — (*5190*). — †Miocaen. Sup. Nebraska.

1297. †**Merychyus,** Leidy (1858), 1869.

Leidy, Proc. Acad. Philad., 1858, p. 25; Ext. Mam. Fauna, 1869, p. 115.

7083. †**elegans**, Leidy — (*5179*); Matthew, Mem. Amer. Mus., 1901, p. 418, 419. — †Miocaen. Super. Nebraska.

7084. †**medius**, Leidy — (*5180*). — †Miocaen. Nebraska, Colorado, Novo-Mexico.

7085. †**major**, Leidy — (*5181*). — †Miocaen. Nebraska, Colorado.

7086. †**arenarum**, Cope — (*5176*). — †Miocaen. Wyoming.

a. — leptorhynchus, Cope — (*5176a*). — †Miocaen. Wyoming.

7087. †**pariogonus**, Cope — (*5177*). — †Miocaen. Wyoming, Montana.

7088. †**zygomaticus**, Cope — (*5178*). [1)2)] — †Miocaen. Montana.

1298. †**Leptauchenia,** Leidy (1856), 1869.

Leidy, Proc. Acad. Philad., 1856, p. 88; Ext. Mam. Fauna, 1869, p. 122.

7089. †**major**, Leidy — (*5191*); Matthew, Bull. Am. Mus., 1899, p. 24, 61. — †Oligocaen. Dakota.

7090. †**decora**, Leidy — (*5192*). — †Oligocaen. Dakota, Colorado.

7091. †**nitida**, Leidy — (*5193*). — †Oligocaen. Dakota.

1299. †**Cyclopidius,** Cope, 1878.

Pithecistes, Cope, 1878, Trt., 1897—1899; *Brachymeryx*, Cope, 1878. Cope, Proc. Amer. Philos. Soc., 1877—1878, p. 221; Matthew, Bull. Amer. Mus., 1899, p. 73 (nota).

7092. †**simus**, Cope — (*5194*); Matthew, l. c., 1899, p. 73. — †Miocaen. Montana.

7093. †?**brevifacies**, Cope — (*5197*); Matthew, l. c., 1899, p. 73 (nota). — †Miocaen. Montana.

simus, p., Matthew. »

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[1]) Quid?: — †*Merychyus euriops* (Cope), Matthew, Bull. Am. Mus., 1899, p. 73 (descriptione nulla). — Miocaen. Sup. Wyoming.

[2]) Quid?: — †**Hadrohyus** *supremus*, Leidy, Proc. Acad. Philad., 1872, p. 248. — Miocaen. Oregon (Genus incertae sedis).

7094. †**emydinus**, Cope — (*5195*). †Miocaen. Montana.

7095. †**incisivus**, Scott — (*5196*). †Miocaen. Montana.

7096. †**decedens**, Cope — (*5199*); Matthew, l. c., 1899, p. 73. †Miocaen. Montana.

7097. †? **heterodon**, Cope — (*5198*); Matthew, l. c., p. 73 (nota). †Miocaen. Montana.

decedens, p., Matthew. »

Familia VI. **Camelidae.**

[**Recognitiones** †(1898). Vide: Catal., App., 1899, p. 1349.]

1901. — **W. D. Matthew,** Mem. Amer. Mus. Nat. Hist., 1901, p. 420—439, fig. 29—33.

Subfam. 1. †**Poëbrotheriinae.**

1300. †**Protylopus,** Wortman, 1898.

Wortman, Bull. Amer. Mus., 1898, p. 104.

7098. †**petersoni**, Wortman — (*5207B*); Scott, Trans. Wagn. Inst., 1899, p. 22, pl. 2, f. 5—9. †Eocaen. Super. Utah.

1301. †**Pseudolabis,** Matthew, 1904.

Matthew, Bull. Amer. Mus., 1904, p. 211.

7099. †**dakotensis**, Matthew, l. c., 1904, p. 211. †Oligocaen. Super. Dakota.

1302. †**Poëbrotherium,** Leidy, 1847.

Leidy, Proc. Acad. Phil., 1847, p. 322.

7100. †**wilsoni**, Leidy — (*5206*); Wortman, Bull. Amer. Mus., 1898, p. 111, f. 8—10; Matthew, Mem. Amer. Mus., 1901, p. 422. †Oligocaen. Dakota, Nebraska.

7101. †**eximium**, Hay, Bull. Geol. Surv., No 179, p. 675. †Oligocaen. Dakota.

wilsoni, p., Wortman, l. c., 1898, p. 111, fig. 7 (nec Leidy). »

7102. †**labiatum**, Cope, Amer. Natural., 1881, p. 271, fig. 4; 1886, p. 618, f. 7; Orig. of the fittest, 1887, p. 271, fig. 4 (— *5207*, bibliogr. corrigenda); Wortman, l. c., 1898, p. 113. †Oligocaen. Colorado, Dakota.

1303. †**Protomeryx**, Leidy, 1856.

Gomphotherium, p., Douglas, 1899.
Leidy, Proc. Acad. Philad., 1856, p. 163.

7103. †**halli**, Leidy — (*5209*). †Oligocaen. Dakota, Colorado.
7104. †**serus**, Douglas, Neocene Lake beds of West. Montana, 1899, p. 12, pl. 1, f. 1. †Miocaen. Montana.
7105. †**cedrensis**, Matthew, Mem. Amer. Mus., 1901, p. 422, f. 29. †Oligocaen. Colorado.
7106. †**campester**, Matthew, l. c., 1901, p. 422. †Oligocaen. Colorado.

Subfam. 2. †**Camelopsinae.**

1304. †**Protolabis**, Cope, 1876; Matthew, 1901.

Cope, Proc. Acad. Philad., 1876, p. 144; Matthew, Mem. Amer. Mus., 1901, p. 432.

A. **Protolabis.**

7107. †**heterodontus**, Cope — (*5211*); Matthew, l. c., 1901, p. 433. †Miocaen. Colorado.
robustus, p., Wortman, 1898. »
7108. †**angustidens**, Cope — (*5219*); Matthew, l. c., 1904, p. 434. †Miocaen. Colorado, Kansas.
occidentalis, p., Wortman, 1898. »
7109. †**montanus**, Douglas, Neocene Lake beds of West Montana, 1899, p. 13, pl. 3, f. 1, 2; Matthew, l. c., 1901, p. 435, f. 31—33. †Miocaen. Montana, Colorado.

B. **Miolabis**, Hay, 1899.

Hay, *in* Matthew, Bull. Amer. Mus., 1899, p. 24, 74.

7110. †**transmontanus**, Cope — (*5210*); Wortman, Bull. Amer. Mus., 1898, p. 122. †Miocaen. Oregon.

C. †**Paratylopus**, Matthew, 1904.

Gomphotherium, Cope, 1880 (nec Burmeister, 1837; nec Filhol, 1884).
Matthew, Bull. Amer. Mus., 1904, p. 211, 212.

7111. †**primaevus**, Matthew, l. c., 1904, p. 211. †Oligocaen. Dakota.
7112. †**sternbergi**, Cope — (*5208*); Wortman, Bull. Amer. Mus., 1898, p. 115, f. 11—14; Matthew, l. c., p. 214. †Miocaen. Oregon.
7113. †**cameloïdes**, Wortman — (*5208^{B}*); Matthew, l. c., 1904, p. 214. †Miocaen. Oregon.

1305. †**Oxydactylus,** Matthew, 1904.

Matthew, Bull. Amer. Mus., 1904, p. 214 (in tabula).

7114. †**longipes**, Matthew, l. c., 1904, p. 214. — †Miocaen. Super. Nebraska.

7115. †**brachyodontus**, Matthew, l. c., 1904, p. 214. — Miocaen. Super. Nebraska.

1306. †**Procamelus,** Leidy, 1858.

Auchenia, p., et *Homocamelus*, Leidy, 1869; (*nec Megalomeryx*, Leidy).

Leidy, Proc. Acad. Philad., 1858, p. 23.

7116. †**robustus**, Leidy — (*5213*); Wortman, Bull. Amer. Mus., 1898, p. 123; Matthew, Mem. Amer. Mus., 1901, p. 427, f. 30. *prehensilis*, Cope — (*5212*). — †Miocaen. Nebraska, Kansas, Texas, Colorado, Novo-Mexico.

7117. †**occidentalis**, Leidy — (*5214*); Wortman, l. c., 1898, p. 116, 123, 124, pl. 11, f. G; Matthew, l. c., 1901, p. 426. *caninus*, Leidy — (*5222*). — †Miocaen. Dakota, Nebraska, Texas, Novo-Mexico. »

7118. †**madisonius**, Douglas, l. c., 1899, p. 15, pl. 2. — †Miocaen. Montana.

7119. †**lacustris**, Douglas, l. c., 1899, p. 18, pl. 1, f. 2. — †Miocaen. Montana.

7120. †**gracilis**, Leidy — (*5215*); Wortman, l. c., 1898, p. 124, f. 20. — †Miocaen. Nebraska, Texas, Novo-Mexico.

7121. †**fissidens**, Cope — (*5216*); Matthew, l. c., 1901, p. 428. — †Miocaen. Colorado.

7122. †**virginiensis**, Leidy — (*5217*). — †Miocaen. Virginia.

7123. †**leptognathus**, Cope — (*5221*). — †Miocaen. Texas.

7124. †**major**, Leidy (*Auchenia*) — (*5245*); Leidy et Lucas, Trans. Wagn. Inst., 1896, p. 53, pl. 15, 17, 18. — †Pliocaen. Florida.

7125. †**minor**, Leidy (*Auchenia*) — (*5246*); Leidy et Lucas, l. c., 1896, p. 53, pl. 15, 17, 18 (»*medius*«, errore). — †Pliocaen. Florida.

7126. †**minimus**, Leidy (*Auchenia*) — (*5247*); Leidy et Lucas, l. c., 1896, p. 53, pl. 16, f. 1—4. — †Pliocaen. Florida.

7127. †**khersonensis**, Pavlow, Mém. Soc. Natural. Moscou, 1903, p. 113, pl. 1. — †Miocaen. Med. Rossia Merid.

1307. †**Alticamelus,**[1]) Matthew, 1901.

Procamelus, p., Marsh, 1894.

Matthew, Mem. Amer. Mus., 1901, p. 429.

7128. †**altus**, Marsh — (*5220*); Matthew, l. c., 1901, p. 430, pl. 39. — †Miocaen. Oregon, Colorado.

[1]) Ce genre de »Chameau-Girafe« a représenté en Amérique les véritables Girafes, qui y font complétement défaut, de même que *Promerycochoerus* y représentait les Hippopotames, à la même époque géologique.

1308. †**Camelops,** Leidy, 1854.

Auchenia, p., et †*Megalomeryx,* Leidy, 1858; *Holomeniscus,* Cope, 1884.
Leidy, Proc. Acad. Philad., 1854, p. 172.

7129. †**kansanus,** Leidy — (*5223*); Williston, Univ. Geol. Surv. Kansas, 1897, p. 303.	†Pleistocaen. Kansas.
huerfanensis et *sulcatus,* Cope — (*5230*); Cragin — (*5248*).	»
niobrarensis, Hayden — (*5218*).	»
7130. †**hesternus,** Leidy — (*5228*).	†Pleistocaen. Oregon, California, Mexico.
kansanus, p., Wortman, Bull. Amer. Mus., 1898, p. 130.	
7131. †**californicus,** Leidy — (*5228a*).	†Pleistocaen. California.
7132. †**vitakerianus,** Cope — (*5229*).	†Pliocaen. Oregon.
7133. †**macrocephalus,** Cope — (*5231*).	†Pliocaen. Texas.

1309. †**Palauchenia,** Owen, 1870.

Owen, Philos. Trans. Roy. Soc. Lond., 160, 1870, p. 65.

7134. †**magna,** Owen — (*5227*).	†Pleistocaen. Mexico.

1310. †**Pliauchenia,** Cope, 1875.

Cope, Proc. Acad. Philad., 1875, p. 258.

7135. †**humphresiana.** Cope — (*5224*); Wortman, Bull. Amer. Mus., 1898, p. 127.	†Miocaen. Novo-Mexico, Kansas.
7136. †**vulcanorum,** Cope — (*5225*); Wortman, l. c., 1898, p. 127 (genus dubium).	†Miocaen. Novo-Mexico.
7137. †**spatula.** Cope — (*5226*); Wortman, l. c., 1898, p. 127.	†Pliocaen. Texas.
7138. †**minima,** Wortman — (*5208c*).	†Miocaen. Kansas.

Subfam. 4. **Camelinae.**

1311. †**Eschatius,** Cope, 1884.

Cope, Proc. Amer. Philos. Soc., 1884, p. 18.

7139. †**conidens.** Cope — (*5232*); Wortman, Bull. Am. Mus., 1898, p. 134.	†Pliocaen. Oregon, Mexico.
7140. †**longirostris.** Cope — (*5233*); Wortman, l. c., 1898, p. 135.	†Pliocaen. Oregon.

1312. †**Eulamaops,** Amegh., 1889.

Ameghino, Bol. Acad. Cord., 1884, p. 198.

7141. †**parallelus**, Ameghino — (*5235*). †Pliocaen. Argentina.

1313. †**Protauchenia,** Branco, 1883.

Branco, Palaeont. Abhandl., I, 2, 1883, p. 110.

7142. †**reissi**, Branco — (*5236*). †Pliocaen. Equator, Peru, Argentina.

1314. †**Hemiauchenia,** Gerv. et Amegh., 1880.

H. Gervais et Fl. Ameghino, Mam. Foss. Amer. Sud, 1880, p. 120.

7143. †**paradoxa**, Gerv. et Amegh. — (*5237*). †Pliocaen. Argentina.

7144. †**pristina**, Gerv. et Amegh. — (*5238*). †Pliocaen. Argentina.

1315. †**Palaeolama,** Gervais, 1867.

Lama, p., Auct. et Trt., 1897—1899.

P. Gervais, C.-R. Acad. Sc. Paris, 1867, t. 65, p. 281.

7145. †**weddeli**, Gervais — (*5255*); Ameghino, Anal. Mus. B.-Aires, 1902, p. 248, pl. 6, f. 25, 26. †Pliocaen. Argentina.

7146. †**castelnaudi**, Gervais — (*5220*); Ameghino, l. c., 1902, p. 250; id., Anales, l. c., 1904, p. 72, fig. 68. †Pliocaen. Argentina.

7147. †**leptognatha**, Amegh. — (*5239*). †Pliocaen. Argentina.

7148. †**major**, Gerv. et Amegh. — (*5240*). †Pliocaen. Argentina.

7149. †**promesolithica**, Ameghino — (*5241*). †Pliocaen. Argentina.

7150. †**mesolithica**, Gerv. et Amegh. — (*5242*). †Pleistocaen. Argentina.

1316. †**Stilauchenia,** Amegh., 1889.

Ameghino, Mam. Fos. Argent., 1889, p. 592.

7151. †**oweni**, Gerv. et Amegh. — (*5243*). †Pleistocaen. Argentina.

1317. †**Mesolama,** Amegh., 1884.

Ameghino, Bol. Acad. Cordoba, 1884, p. 199.

7152. †**angustimaxilla**, Ameghino — (*5244*). †Pliocaen. Argentina

1318. **Lama,** Frisch, 1775.

Auchenia, Illiger, 1811.
Frisch, Natur-Syst. Vierfuss. Thiere, Tabula 4, 1775.

7153. † **intermedia**, Gervais — (*5249*). † Pliocaen. Argentina.

7154. † **diluviana**, Gerv. et Amegh. — (*5251*). † Pleistocaen. Argentina.

7155. † **gracilis**, Gerv. et Amegh. — (*5252*). † Pliocaen. Argentina.

7156. † **frontosa**, Gerv. et Amegh. — (*5253*). † Pleistocaen. Argentina.

7157. † **ensenadensis**, Ameghino — (*5254*). † Pliocaen. Argentina.

7158. † **lujanensis**, Ameghino — (*5256*). † Pliocaen. Argentina.

7159. † **loennbergi**, Ameghino, Sinops. Mam. Foss. Pat., Suppl., 1899, p. 6. † Pliocaen. Patagonia.

7160. † **cordubensis**, Amegh. — (*5257*). † Pleistocaen. Argentina.

7161. † **major**, Lund (nec Leidy) — (*5258*). † Pleistocaen. Brasil.

7162. † **minor**, Lund (nec Leidy) — (*5259*). † Pleistocaen. Brasil.

a. — **minuta**, Burmeister — (*5259b*). † Pleistoc. Argentina.

7163. **huanachus**, Molina — (*5260*); Prichard, P. Z. S., 1902, I, p. 275; Berg, Comunic. Mus. B.-Aires, 1900, p. 260. America Merid. (in montibus), ab Equator ad Terram de Fuoco.

a. — **glama**, L. — (*5260a*). (Var. domestica).

b. — **pacos**, L. — (*5260b*). Var. domestica minor.

7164. † **vicugna**, Molina — (*5261*). Equator, Peru, Bolivia (4300 m.).

1319. † **Teleopternus,** Cope, 1899.

[Genus incertae Sedis.]
Cope, Journ. Acad. Nat. Sc. Philad., 1899, p. 264.

7165. † **orientalis**, Cope, l. c., 1899, p. 264, pl. 21, f. 4, 4*a*. † Pleistocaen. Pennsylvania.

1320. **Camelus,** L., 1758.

† *Merycotherium*, Bojanus, 1825.
Linné, Syst. Naturae, 10ª Ed., 1758, p. 65.

7166. † **americanus**, Wortman — (*5264B*). † Pleistocaen. Nebraska.

7167. † **sivalensis**, Falc. et Cautl. — (*5262*). † Pliocaen. India.

7168. † **antiquus**, Lydekker — (*5263*). † Pliocaen. India.

7169. † **sibiricus**, Bojanus — (*5264*).		† Pleistocaen. Siberia.
7170. † **knoblochi**, Nehring, Globus, 1879, p. 188 — (*5265*); Nehring, S.-B. Ges. Naturf. Fr. Berlin, 1901, p. 137.		† Pleistocaen. Rossia Merid.
7171. † **alutensis**, Stefanescu — (*5265B*); Globus, 1878, p. 264; Nehring, l. c., 1901, p. 144.		† Pleistocaen. Rumania.
7172. † **thomasi**, Pomel — (*5267B*); Nehring, l. c., 1901, p. 144.		† Pleistocaen. Algeria.
7173. **bactrianus**, Linné — (*5266*); Lesbre, Archiv. Mus. Lyon, VIII, 1903, p. 1—195, et p. 135, cum fig. plurim.		Asia Centrali (Lob Nor); domesticus in Turkestan, etc.
7174. **dromedarius**, Linné — (*5267*); Lesbre, l. c., 1903, p. 135 et seq.		Domesticus tantum in Africa Sept.
† *dromedarius foss.*, Thomas — (*5267, 5267*).		† Pleistocaen. Algeria (ferus).

Familia VII. † **Anoplotheridae.**

Subfam. 1. † **Anoplotherinae.**

1321. † **Mixtotherium,** Filhol, 1880.

Filhol, C.-R. Acad. Sc. Paris, 1880, t. 90, p. 1580.

7175. † **cuspidatum**, Filhol — (*5268*); Pavlow, Bull. Nat. Moscou, 1900, p. 25, pl. 5, f. 10.		† Eocaen. Super. Gallia.
7176. † **gresslyi**, Rütimeyer — (*5269*).		† Eocaen. Helvetia.

1322. † **Mixochoerus,** Filhol, 1881.

Filhol, Bull. Soc. Philom., VI, 1881—1882, p. 125.

7177. † **primaevus**, Filhol — (*5270*).		† Eocaen. Sup. Gallia.

1323. † **Uphelognathus,** Filhol, 1887.

Filhol, Bull. Soc. Philom., XII, 1887—1888, p. 143.

7178. † **quercyi**, Filhol — (*5271*).		† Eocaen. Super. Gallia.

1324. † **Anoplotherium,** Cuv., 1804.

G. Cuvier, Ann. Mus. Hist. Nat. Paris, III, 1804, p. 370.

A. **Anoplotherium.**

7179. † **commune**, Cuvier — (*5272*); Pavlow, Bull. Nat. Moscou, 1900, p. 24.		† Eocaen. Sup. Gallia, I. Britannia, Germania.

a. — **duvernoyi**, Pomel — (*5273 b*).	†Eocaen. Sup. Gallia.
7180. †**secundarium**, Cuvier — (*5273*).	†Eocaen. Sup. Gallia, I. Britannia.

B. **Eurytherium**, Gervais, 1849.

Gervais, C.-R. Acad. Sc. Paris, 1849, t. 30, p. 603; 1850, t. 31, p. 553.

7181. †**latipes**, Gervais — (*5274*).	†Eocaen. Sup. Gallia.
7182. †**cayluxense**, Lydekker — (*5275*).	†Eocaen. Sup. Gallia.

C. **Diplobune**, Rütim., 1862.

Thylacomorphus, Filhol, 1877.

Rütimeyer, Neue Denkschr. Schw. Ges. Nat. Zürich, XIX, 1862, p. 74.

7183. †**mülleri**, Rütimeyer — (*5290 part.*, typus subgeneris).	†Eocaen. Sup. Helvetia.
7184. †**quercyi**, Filhol — (*5276*); Pavlow, Bull. Nat. Moscou, 1900, p. 28, pl. 5, f. 11, 12.	†Eocaen. Sup. Gallia.
cristatus, Filhol, 1877 — (*1373*); *fide*, Matthew, Bull. Amer. Mus., 1901, p. 1—38.	»
7185. †**modicum**, Filhol — (*5277*).	†Eocaen. Sup. Gallia.
7186. †**bavaricum**, Fraas — (*5278*).	†Eocaen. Sup. Germania.
7187. †**minus**, Filhol — (*5279*).	†Eocaen. Sup. Gallia.
7188. †**primaevum**, Filhol — (*5280*).	†Eocaen. Sup. Gallia.
7189. †**crassum**, Filhol — (*5281*).	†Eocaen. Sup. Gallia.
7190. †**filholi**, Lydekker — (*5282*).	†Eocaen. Sup. Gallia.

D. ?**Plesidacrytherium**, Filhol, 1880.

Filhol, C.-R. Acad. Sc. Paris, t. 90, 1880, p. 1579.

7191. †**elegans**, Filhol — (*5283*).	†Eocaen. Sup. Gallia.
Diplobune sp. (juv.), Zittel, 1893. [1]	»

1325. †**Tapirulus**, Gervais, 1850.

Gervais, C.-R. Acad. Sc. Paris, 1850, t. 31, p. 604.

7192. †**hyracinus**, Gervais — (*5286*).	†Eocaen. Super. Gallia.

[1]) D'après Ch. Earle (1897), *Dacrytherium* est synonyme de *Dichodon* (Vide infrà).

Subfam. 2. †Dichobuniae.

1326. †Protodichobune, Lemoine, 1891.

Lemoine, Bull. Soc. Géol., 1891, p. 287.

7193. †**oweni**, Lemoine — (*5287*); Pavlow, Bull. Nat. Moscou, 1900, p. 11, 12, 13. — †Eocaen. infer. Gallia.

7194. †**lydekkeri**, Lemoine — (*5288*). — †Eocaen. inf. Gallia.

1327. †Dichobune, Cuv., 1822.

G. Cuvier, Rech. Oss. Foss., 1822, III, p. 64, 70.

7195. †**leporinum**, Cuvier — (*5289*); Pavlow, Bull. Nat. Moscou, 1900, p. 11, pl. 5, fig. 1, et p. 12—14. — †Eocaen. Super. Gallia, Germania.

[**Species incertae sedis.**]

7196. †**robertianum**, Gervais — (*5291*); Pavlow, l. c., 1900, p. 14, 15. — †Eocaen. Super. Gallia, Helvetia.

7197. †**campichi**, Pictet et Humbert — (*5290*, exclus. synon.); Kowalesky, Monog. Anthracoth., 1873, p. 177. — †Eocaen. Helvetia, Gallia merid.

7198. †**langi**, Rütimeyer — (*5292*). — †Eocaen. Sup. Helvetia.

7199. †**pygmaeum**, Rütimeyer — (*5293*). — †Eocaen. Sup. Helvetia.

7200. †**suillum**, Gervais — (*5294*). — †Eocaen. Sup. Gallia, Helvetia.

7201. †**brevicuspidens**, Lemoine — (*5295*). — †Eocaen. infer. Gallia.

1328. †Deilotherium, Filhol, 1882.

Filhol, Ann. Soc. Sc. Phys. Nat. Toulouse, 1882, p. 113.

7202. †**simplex**, Filhol — (*5296*). — †Eocaen. Gallia.

1329. †Mouillacitherium, Filhol, 1882.

Filhol, C.-R. Acad. Sc. Paris, 1882, t. 94, p. 139.

7203. †**parvulum**, Filhol — (*5299*); Pavlow, Bull. Nat. Moscou, 1900, p. 15. — †Eocaen. Super. Gallia.

1330. †Spaniotherium, Filhol, 1882.

Filhol, Ann. Soc. Sc. Phys. Nat. Toulouse, 1882, p. 113.

7204. †**speciosum**, Filhol — (*5297*). — †Eocaen. Gallia.

1331. †**Metriotherium,** Filhol, 1882.

Filhol, Mém. Soc. Sc. Phys. Nat. Toulouse, 1882, p. 99.

7205. †**mirabile**, Filhol — (*5298*). †Eocaen. Sup. Gallia.

Subfam. 3. †**Caenotherinae.**

1332. †**Oxacron,** Filhol, 1885.

Filhol, Bull. Soc. Philom., VIII, 1884—1885, p. 65.

7206. †**minimus**, Filhol — (*5300*); Pavlow, Bull. Nat. Moscou, 1900, p. 16, 17, pl. 5, f. 2, 3. †Eocaen. Super. Gallia.

1333. †**Caenotherium,** Bravard, 1835.

Microtherium, p., Meyer, 1837.

»*Cainotherium*«, Bravard, Monogr. Montagne de Perrier, près d'Issoire, 1829, p. 90, 113.

7207. †**commune**, Bravard — (*5303*); Pavlow, Bull. Nat. Moscou, 1900, p. 15—17. †Miocaen. infer. Gallia.

a. — **procommune**, Filhol — (*5303 a*). »

b. — **elegans**, Pomel — (*5303 b*). »

c. — **leptognathum**, Laiz. et Par. — (*5303 c*). »

d. — **bravardi**, Lydekker — (*5303 d*). †Eocaen. Super. Gallia.

7208. †**elongatum**, Filhol — (*5301*). †Eocaen. Sup. Gallia.

7209. †**filholi**, Lydekker — (*5302*). †Eocaen. Sup. Gallia.

7210. †**laticurvatum**, E. Geoffroy — (*5303 b*). †Miocaen. inf. Gallia.

a. — **metopias**, Pomel — (*5303^{b} b*). †Miocaen. Gallia.

7211. †**geoffroyi**, Pomel — (*5304*). †Miocaen. inf. Gallia.

7212. †**curonense**, Bravard — (*5305*). †Miocaen. inf. Gallia.

7213. †**medium**, Bravard — (*5306*). †Miocaen. inf. Gallia.

7214. †**concinnum**, Meyer — (*5307*). †Miocaen. inf. Germania.

7215. †**cartieri**, Meyer — (*5308*). †Miocaen. Helvetia.

1334. †**Plesiomeryx,** Gerv., 1873.

Gervais, Journ. de Zool., II, 1873, p. 369.

7216. †**cadurcensis**. Gervais — (*5309*); Pavlow, Bull. Nat. Moscou, 1900, p. 17. †Eocaen. Super. Gallia.

7217. †**quinquedentata**. Filhol — (*5310*). †Eocaen. Sup. Gallia.

7218. †**gracilis**. Pomel — (*5311*); Pavlow, l. c., 1900, p. 16. †Miocaen. infer. Gallia.

Subfam. 4. †**Xiphodontinae.**

1335. †**Amphimeryx,** Pomel, 1848.

Microtherium, p., Meyer, 1837; *Xiphodontherium*,[1]) Filhol, 1877, Rütimeyer, 1891; Pavlow, 1900.

7219. †**obliquus**, Cuvier — (*5312*); Pavlow, Bull. Nat. Moscou, 1900, p. 32. — †Eocaen. Super. Gallia, Helvetia.

7220. †**parvulus**, Filhol — (*5313*). — †Eocaen. Sup. Gallia.

7221. †**murinus**, Cuvier — (*5314*). — †Eocaen. Sup. Gallia. Germania.

7222. †**courtoisi**, Gervais — (*5315*). — †Eocaen. Sup. Gallia.

7223. †**collotarsus**, Pomel — (*5316*). — †Eocaen. Sup. Gallia.

7224. †**picteti** (Aymard), in Pictet — (*5317*). — †Eocaen. Sup. Gallia.

7225. †**primaevus**, Filhol (Xiphodonth.) — (*5318*); Pavlow, Bull. Nat. Moscou, 1900, p. 30, 31, 32, pl. 6, f. 15—18. — †Eocaen. Sup. Gallia.

7226. †**secundarius**, Filhol (Xiphodonth.) — (*5319*). — †Eocaen. Sup. Gallia. Helvetia.

7227. †**pygmaeus**, Rütimeyer — (*5320*). — †Eocaen. Sup. Helvetia.

7228. †**schlosseri**, Rütimeyer — (*5321*). — †Eocaen. Sup. Helvetia.

1336. †**Tragulohyus,** Gerv., 1874.

Gervais, Journ. de Zool., III, 1874, p. 287.

7229. †**inermis**, Gervais — (*5322*). — †Eocaen. Sup. Gallia.

1337. †**Xiphodon,** Cuv., 1822.

G. Cuvier, Rech. Oss. Foss., 2e Ed., III, 1822, p. 60.

7230. †**gracilis**, Cuvier — (*5323*); Pavlow, Bull. Nat. Moscou, 1900, p. 28—30, pl. 5, f. 13, 14. — †Eocaen. Sup. Gallia. Helvetia, Germania.

7231. †**tragulinus**, Gervais — (*5324*). — †Eocaen. Sup. Gallia.

7232. †**castrensis**, Kowalevsky — (*5325*). — †Eocaen. Sup. Gallia.

7233. †**magnus**, Filhol — (*5326*). — †Eocaen. Sup. Gallia.

1338. †**Dichodon,** Owen, 1848; Earle, 1898.

Dacrytherium, Filhol, 1876; *Dichobune*, p., Owen, 1857; *Adrotherium*, Filhol, 1884.

Owen, Quart. Journ. Geol. Soc., IV, 1848, p. 36, 42; Earle, American Naturalist, 1898, p. 117.

7234. †**cuspidatus**, Owen — (*5327*). — †Eocaen. Sup. I. Britannia, Helvetia.

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[1]) Il est possible que ce genre soit réellement distinct d'*Amphimeryx* (Voyez: Pavlow, l. c., 1900).

7235. † **cervinus**, Owen — (*5328*). † Eocaen. Sup. I. Britannia.

7236. † **dorcas**, Owen — (*5329*). † Eocaen. Sup. I. Britannia.

7237. † **ovinus**, Owen — (*5285*). † Eocaen. Sup. I. Britannia, Helvetia.

7238. † **cayluxi**, Filhol — (*5284*); Pavlow, Bull. Nat. Moscou, 1900, p. 49, pl. 6, f. 21—26; Earle, Amer. Natur., 1898, p. 117. † Eocaen. Sup. Gallia.

depressum, Filhol, 1884. »

7239. † **frohnstettensis**, Meyer — (*5331*). † Eocaen. Sup. Germania.

7240. † **valdensis**, Meyer — (*5332*). † Eocaen. Sup. Helvetia.

7241. † **simplex**, Kowalevsky — (*5330*). † Eocaen. Sup. Gallia.

1339. † **Tetraselenodon,** Schlosser, 1887.

Schlosser, Morph. Jahrb., 1887, p. 44.

7242. † **kowalevskyi**, Schlosser — (*5333*); Pavlow, Bull. Nat. Moscou, 1900, p. 39. [1]) † Eocaen. Sup. Gallia, Helvetia.

1340. † **Haplomeryx,** Schlosser, 1887.

Schlosser, Morph. Jahrb., 1887, p. 96.

7243. † **zitteli**, Schlosser — (*5334*). † Eocaen. Sup. Gallia, Helvetia.

Familia VIII. † **Leptomerycidae.** [2])

Hypertragulidae, Cope, 1879; Matthew, 1902;
Leptomerycidae, Scott, 1899; *Leptotragulinae*, Trt., 1897—1899.

Recognitiones.

1902. — Matthew, Bull. Amer. Mus., 1902, p. 311—316 (tabula gen. et sp.).
1901. — id., Mem. Amer. Mus., 1901, p. 441 (classificatio).

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[1]) D'après Mme Marie Pavlow, on pourrait rapporter à ce genre le *Caenotherium renevieri* Pictet (Pal. Suisse, 1857, pl. 26, f. 3) — *(5000 partim)*. — Oligocaen. Helvetia.

[2]) *Leptomeryx* étant le genre le plus ancien (1853), doit donner son nom à la famille. — Scott considère cette famille comme se rattachant aux **Tylopoda** *(Camelidae)*, tandis que Matthew la maintient à son ancienne place, près des *Tragulidae*. Nous adoptons ici cette dernière manière de voir, en plaçant cette famille entre les *Camelidae* et les *Tragulidae*.

Subfam. 1. †Leptomerycinae.

1341. †Leptomeryx, Leidy, 1853.

Leidy, Proc. Acad. Philad., 1853, p. 394.

7244. †**evansi**, Leidy — (*5363*); Matthew, Bull. Amer. Mus., 1902, p. 313, f. 2; Scott, Trans. Wagn. Inst., 1899, p. 15. — †Oligocaen. Dakota, Colorado, Nebraska.

7245. †**mammifer**, Cope — (*5364*); Matthew, l. c., 1902, p. 313; 1903, p. 224, f. 16, 17. — †Oligocaen. Canada, Montana.

7246. †**esulcatus**, Cope — (*5366*); Matthew, l. c., 1902, p. 314; Matthew, l. c., 1903, p. 322, f. 15. — †Oligocaen. Canada, Montana.

7247. †**semicinctus**, Cope — (*5365*); Matthew, l. c., 1902, p. 314. — †Oligocaen. Canada.

7248. †**sp.**, Matthew, l. c., 1902, p. 314. — †Oligocaen. Colorado, Dakota.

7249. †**sp.**, Matthew, l. c., 1902, p. 314—315. — †Oligocaen. Dakota.

1342. †Hypisodus, Cope, 1873.

Leptauchenia, p., Cope, 1873.
Cope, Synops. New Vert. Tert. Colorado, 1873, p. 7; Bull. U. S. Geol. and Geog. Surv., 1874, p. 26.

7250. †**minimus**, Cope — (*5367*); Matthew, Mem. Amer. Mus., 1901, p. 440, f. 34; Bull. Amer. Mus., 1902, p. 311, f. 1, 4, p. 316. — †Oligocaen. Colorado.

1343. †Oromeryx, Marsh, 1894.

Marsh, Amer. Journ. Sc., 1894, 48, p. 269.

7251. †**plicatus**, Marsh — (*5200*). — †Eocaen. Super. Utah.

1344. †Camelomeryx, Scott, 1898.

Bunomeryx, p., Wortman, 1898.
Scott, Proc. Amer. Phil. Soc., 1898, p. 78.

7252. †**longiceps**, Scott, l. c., 1898, p. 78; id., Trans. Wagn. Inst., 1899, p. 67, pl. 3, f. 12—18. — †Eocaen. Wyoming.

montanus, p., Wortman, Bull. Amer. Mus., 1898, p. 97. — »

1345. †**Leptoreodon,** Wortman, 1898.

Merycodesmus, Scott, 1898.
Wortman, Bull. Amer. Mus., 1898, p. 95.

7253. †**marshi**, Wortman — (*5155*[B]); Scott, Trans. Wagn. Inst., 1899, p. 52, 67. — †Eocaen. Super. Utah.

7254. †**gracilis**, Scott, Proc. Amer. Phil. Soc., 1898, p. 76; l. c., 1899, p. 52, 67, pl. 2, f. 10—14. — †Eocaen. Super. Utah.

marshi, p., Matthew, Bull. Am. Mus., 1899, p. 50. — »

1346. †**Stibarus,** Cope, 1873.[1])

Cope, Pal. Bull., No 16, p. 3; Ann. Rep. Geol. Surv., 1873 (1874), p. 503.

7255. †**obtusilobus**, Cope — (*5205*); Matthew, Bull. Am. Mus., 1903, p. 219, f. 12. — †Oligocaen. Colorado.

7256. †**montanus**, Matthew, Bull. Amer. Mus., 1903, p. 219, f. 13. — Oligocaen. Montana.

Subfam. 2. †**Hypertragulinae.**

[*Leptotragulinae*, Trt., 1897—1899; Hay, 1902.]

1347. †**Leptotragulus,** Scott et Osb., 1887.

Scott et Osborn, Proc. Amer. Philos. Soc., 1887, p. 258.

7257. †**proavus**, Scott et Osb. — (*5201*); Wortman, Bull. Am. Mus., 1898, p. 103. — †Eocaen. Sup. Wyoming.

7258. †**profectus**, Matthew, Bull. Am. Mus., 1903, p. 224, f. 18. 19. — †Oligocaen. Montana.

1348. †**Parameryx,** Marsh, 1894.

Leptotragulus, p., Cope, Wortman, 1898.
Marsh, Amer. Journ. Sc., 1894, 48, p. 269.

7259. †**laevis**, Marsh — (*5202*). — †Eocaen. Sup. Wyoming.

7260. †**sulcatus**, Marsh — (*5203*). — †Eocaen. Sup. Wyoming.

1349. †**Ithygrammodon,** Osb. Scott et Speir, 1878.

Osborn, Scott et Speir, Pal. Rep. Princeton Exp. 1877, in Contrib. Mus. Geol. Princ. College, 1878, p. 56.

7261. †**cameloides**, Osb. Scott et Speir — (*5204*). — †Eocaen. Med. Wyoming.

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[1]) Matthew (l. c.), rapproche ce genre de *Leptochoerus* (des *Hyotherinae*).

1350. †**Hypertragulus,** Cope, 1874.

Cope, Bull. U. S. Geol. and Geog. Surv., 1874, p. 26.

7262.	†**calcaratus**, Cope — (*5368*); Matthew, Bull. Amer. Mus., 1902, p. 315, 316, fig. 3; Scott, Trans. Wagn. Inst., 1899, p. 17 (part.).	†Oligocaen. Colorado, Dakota, Montana, Canada.
	tricostatus, Cope — (*5369*).	»
7263.	†**hesperius**, Hay, Bull. U. S. Geol. Surv., No 179, 1902, p. 675.	†Miocaen. Oregon, Montana.
	calcaratus et *evansi (Leptom.)*, Cope, 1879.	»
	calcaratus, Scott, l. c., 1899, p. 17 (part.), pl. 1, f. 3, 4.	»
	sp., Matthew, l. c., 1902, p. 316.	»
7264.	†**transversus**, Cope — (*5370*); Matthew, l. c., 1902, p. 316.	†Oligocaen. Canada.

Familia IX. †**Protoceratidae.**

1351. †**Protoceras,** Marsh, 1891.

Marsh, Amer. Journ. Sc., 1891, 41, p. 81.

7265.	†**celer**, Marsh — (*5371*); Scott, Trans. Wagn. Inst., 1899, p. 19; Woodward, Outl. Vert. Pal., 1898, p. 362, f. 206.	†Oligocaen. Dakota.
7266.	†**comptus**, Marsh — (*5372*); Amer. Journ. Sc., 1897, IV, p. 172, pl. 6, f. 2.	†Oligocaen. Dakota.
7267.	†**nasutus**, Marsh, l. c., 1897, p. 168, f. 5.	†Oligocaen. Dakota.

1352. †**Calops,** Marsh, 1894.

Marsh, Amer. Journ. Sc., 1894, 48, p. 94.

7268.	†**cristatus**, Marsh — (*5373*).	†Oligocaen. Dakota.
7269.	†**consors**, Marsh, Am. Journ. Sc., 1897, IV, p. 175, pl. 7, f. 1, 2.	†Oligocaen. Dakota.

Familia X. **Tragulidae.**

1353. †**Lophiomeryx,** Pomel, 1853.

Pomel, Cat. Méth. Vert. Foss. Bass. de la Loire, 1854, p. 97.

7270.	†**chalaniati**, Pomel — (*5335*).	†Eocaen. Sup. et Miocaen. Infer. Gallia.
7271.	†**minor**, Lydekker — (*5336*).	†Eocaen. Sup. Gallia.

1354. †**Cryptomeryx,** Schlosser, 1887.

Schlosser, Morph. Jahrb., 1887, p. 93.

7272. †**gaudryi**, Filhol — (*5337*). †Eocaen. Sup. Gallia, Helvetia.

7273. †**major**, Schlosser — (*5338*). †Eocaen. Sup. Gallia.

1355. †**Gelocus,** Aymard, 1855.

Aymard, Ann. Soc. Agric. Sc. du Puy, XII, 1848, p. 247; 1855, p. —.

7274. †**communis**, Aymard — (*5339*); Pavlow, Bull. Nat. Moscou, 1900, p. 40, 55. †Miocaen. infer. Gallia, Helvetia.

7275. †**minor**, Pavlow, l. c., 1900, p. 40, pl. 6, fig. 20. †Eocaen. Med. Gallia Merid.

1356. †**Paragelocus,** Schlosser, 1902.

Schlosser, Pal. Abhandl., 1902, IX, p. 179.

7276. †**scotti**, Schlosser, l. c.. 1902, p. 179. †Miocaen. Germania.

1357. †**Bachitherium,** Filhol, 1882.

Filhol, C.-R. Acad. Sc. Paris, 1882, t. 94, p. 138.

7277. †**curtum**, Filhol — (*5340*); Pavlow, Bull. Nat. Moscou, 1900, p. 54, 55. †Eocaen. Super. Gallia.

7278. †**insigne**, Filhol — (*5341*). †Eocaen. Sup. Gallia.

7279. †**medium**, Filhol — (*5342*). †Eocaen. Sup. Gallia.

7280. †**minus**, Filhol — (*5343*). †Eocaen. Sup. Gallia.

1358. †**Prodremotherium,** Filhol, 1877.

Filhol, Ann. Sc. Geol., VIII, 1877, p. 228.

7281. †**elongatum**. Filhol — (*5344*); Pavlow. Bull. Nat. Moscou, 1900, p. 56. †Eocaen. Super. Gallia.

1359. †**Rutitherium,** Filhol, 1876.

Filhol, C.-R. Acad. Sc. Paris, 1876, t. 82, p. 289.

7282. †**nouleti**, Filhol — (*5345*). †Eocaen. Super. Gallia.

1360. †**Pseudogelocus,** Schlosser, 1890.

Schlosser, Beitr. Pal. Oest.-Ung., 1890, p. 477 (nota).

7283. †**suevicus**, Schlosser — (*5346*); id., Pal. Abhandl., 1902, p. 179. †Eocaen. Super. Germania Merid.

1361. †**Phaneromeryx,** Schlosser, 1887.

Schlosser, Morph. Jahrb., 1887, XII, p. 95.

7284. †**gelyensis.** Gervais — (*5347*). †Eocaen. Sup. Gallia.

1362. †**Choilodon,** Filhol, 1888.

Filhol, Bull. Soc. Philom., XII, 1887—88, p. 17.

7285. †**elegans,** Filhol — (*5348*). †Eocaen. Sup. Gallia.

1363. †**Strogulognathus,** Filhol, 1890.

Filhol, Bull. Soc. Philom., 1887—88, p. 30 *(Platyprosopos);* Bibl. Hautes Etudes, 1890, p. 265.

7286. †**sansaniensis,** Filhol — (*5349*). †Miocaen. Med. Gallia.

1364. †**Dorcatherium,** Kaup, 1836.

Hyomoschus, p., Pomel et Auct.
Kaup, Oss. Foss. Mus. Darmst., 1836, V, p. 92.

7287. †**naui,** Kaup — (*5350*). †Miocaen. Med. Gallia. Helvetia, Germania.

a. — **jourdani,** Depéret — (*5350b*). †Miocaen. Super. Gallia.

7288. †**guntianus,** Meyer — (*5351*). †Miocaen. Germania.

7289. †**penecki,** Hofman — (*5352*). †Miocaen. Styria.

7290. †**moschinus,** Falconer — (*5353*). †Miocaen. India.

7291. †**majus,** Lydekker — (*5354*). †Miocaen. India.

7292. †**minus,** Lydekker — (*5355*). †Miocaen. India.

1365. **Hyomoschus,** Gray, 1845.

Moschus, p., Ogilby, 1840.
»*Hyemoschus*« Gray, Ann. Nat. Hist., 1845, XVI, p. 350.

7293. **aquaticus,** Ogilby — (*5356*). Africa Occid. à Senegambia ad fl. Congo.

1366. **Tragulus,** Brisson, 1762 (nec H. Smith, 1827).

Brisson, Regnum Animale, 2ª Ed., 1762, p. 65;
Pallas, Spicil. Zool., 1779, XIII, p. 27.

Recognitiones.

1903. — **J. L. Bonhote,** Ann. Nat. Hist., 1903, XI, p. 291 et 296 (tabula specierum).
1902. — **Stone et Rehn,** Proc. Acad. Nat. Sc. Philad., 1902, p. 127—156.

7294. † **sivalensis**, Lydekker — (*5357*).	† Pliocaen. India.
7295. **meminna**, Erxleben — (*5362*); Bonhote, Ann. Nat. Hist., 1903, XI, p. 296.	India ab Himalaya ad Ceylon.
indica, Brisson, 1762.	»
† *meminna foss.*, Lydek. — (*5362*).	† Pleistocaen. India.
7296. **stanleyanus**, Gray — (*5360*); Bonhote, l. c., 1903, p. 296; Flower, P. Z. S., 1900, p. 375.	Habitat —? Malacca?
7297. **javanicus**, Osbeck (nec Gm. et Auct.), Reise nach Ostind. und China, 1765, p. 357; Raffles, 1822; Bonhote, l. c., 1903, p. 292 et 296.	I. Java (tantum).
napu, Auct. (nec F. Cuv.) — (*5358 part.*, specim. tantum ex Java).	»
a. — **napu**, F. Cuvier, 1822 — (*5358 part.*); Stone et Rehn, Proc. Acad. Philad., 1902, p. 27; Miller, Proc. Nat. Mus., 1903, p. 439.	I. Sumatra, (tantum).
b. — **canescens**, Miller, Proc. Biol. Soc. Wash., 1900, p. 185; Bonhote, l. c., 1903, p. 296; Fasc. Malay., 1903, p. 41.	Siam infer. (Trong).
? napu, Flower, P. Z. S., 1900, p. 374.	Malacca, (Batang, Perak).
c. — **lutescens**, Miller, l. c., 1903, p. 32.	Archip. Rhio (I. Pulo Sugi Bawa).
d. — **flavicollis**, Miller, l. c., 1903, p. 33.	I. Pulo Sugi.
e. — **pretiosus**, Miller, Proc. Acad. Philad., 1902, p. 144.	I. Linga, (prope Sumatra).
f. — **formosus**, Miller, Proc. Biol. Soc. Wash., 1903, p. 34.	Archip. Rhio (I. Pulo Bintang).
g. — **rufulus**, Miller, Proc. Wash. Acad., 1900, p. 227; Bonhote, l. c., 1903, p. 296.	I. Tioman.
h. — **umbrinus**, Miller, Proc. Biol. Soc. Wash., 1900, p. 191; Bonhote, l. c., 1903, p. 296.	I. Pulo Lankavi.
i. — **bunguranensis**, Miller, Proc. Wash. Acad., 1901, p. 113; Bonhote, l. c., 1903, p. 296.	I. Bunguran, (Archip. Natunas).
j. — **borneanus**, Miller, Proc. Biol. Soc. Wash., 1902, p. 174.	Borneo Sept. (ad fl. Suanlamba).
k. — **nigricollis**, Miller, Proc. Acad. Philad., 1902, p. 145.	I. Sinkep. (prope Sumatra).

l.	— **ratuanus**, Miller, Smiths. Misc. Coll., 45, 1903, p. 2.	I. Batu (Sumatra), Tana Balu.
m.	— **amoenus**, Miller, Proc. U. S. Nat. Mus., 1903, p. 439.	I. Pula Mansalar, (Sumatra, Tapanuli Bay).
n.	— **jugularis**, Miller, l. c., 1903, p. 440.	I. Pulo Mansalar (Sumatra).
o.	— **annae**, Matschie, S.-B. Ges. Naturf. Berlin, 1897, p. 157.	Habitat —?
p.	— **nigricans**, Thomas — (*5359*); Bonhote, l. c., 1903, p. 296.	I. Philippinas.
7298.	**kanchil**, Raffles — (*5361 syn.*); Bonhote, l. c., 1903, p. 296; Stone et Rehn, Proc. Acad. Philad., 1902, p. 128; Miller, Proc. Nat. Mus., 1903, p. 442.	I. Sumatra (Tapanuli Bay, etc.).
	javanicus, Gm. et Auct. — (*5361*), nec Osbeck, nec Raffles.	»
a.	— **brevipes**, Miller, Proc. Nat. Mus., 1903, p. 443.	I. Banjak (Sumatra), Pulo Bangkaru.
b.	— **pallidus**, Miller, Proc. Wash. Acad., 1901, p. 116; Bonhote, l. c., 1903, p. 296.	I. Pulo Laut.
	javanicus, p., Thos. et Hart., 1895.	»
c.	— **russeus**, Miller, Proc. Nat. Mus., 1903, p. 444.	I. Banjak, Pulo Tuangku.
d.	— **russulus**, Miller, Smiths. Misc. Coll., 45, 1904, p. 3.	I. Batu (Sumatra), Tana Balu.
e.	— **fulviventer**, Gray, P. Z. S., 1836, p. 65; Bonhote, l. c., 1903, p. 292, 296.	Malacca? *vel* Cochinchina.
	?javanicus, Flower, P. Z. S., 1900, p. 374.	»
f.	— **pelandoc**, Hamilton Smith, Griff. Anim. Kingd., IV, 1827, p. 66; Bonhote, l. c., 1903, p. 296.	I. Java.
	javanicus, p., Trt., 1897—1899 — (*5361 syn.*).	»
g.	— **affinis**, Gray, P. Z. S., 1861, p. 138; Bonhote, l. c., 1903, p. 292, 296; Fasc. Malay., 1903, p. 42.	I. Singapore (Malacca Merid.); Malacca (Jalor, Biserat, Rhaman).
	ravus, Miller, Proc. Biol. Soc. Wash., 1902, p. 173.	
	javanicus, p., Flower, P. Z. S., 1900, p. 374 et Auct.	»
h.	— **ravulus**, Miller, Proc. Biol. Soc. Wash., 1903, p. 41.	I. Butang (Malacca), Pulo Adang.
	javanicus, p., Miller, 1900.	»

i.	— **lancavensis**, Miller, l. c., 1903, p. 41. *javanicus*, p., Miller, 1900.	I. Pulo Lankawi (Malacca).
j.	— **lampensis**, Miller, l. c., 1903, p. 42.	Archip. Mergui, I. Pulo Lampi (*vel* Sullivans).
k.	— **focalinus**, Miller, Proc. Biol. Soc. Wash., 1903, p. 35. *javanicus*, Gmel. (nec Osbeck). *pelandoc*, Blyth, 1858; Stone et Rehn, 1902 (nec H. Smith, 1827, nec Bonhote, 1903).	I. Java (Buitenzorg). » »
l.	— **virgicollis**, Miller, l. c., Mars, 1903, p. 37. *hosei*, Bonhote, l. c., Mars, 1903, p. 293.	Borneo, Sarawak, (M^{s} Dulit, 1000 m., et ad fl. Baram).
m.	— **natunae**, Miller, l. c., Mars, 1903, p. 38. *javanicus*, p., Thos. et Hartert, 1894—1895; Miller, 1901.	Archip. Natunas, I. Bunguran.
n.	— **everetti**, Bonhote, l. c., Mars 1903, p. 295. ? = *natunae*, Miller.	I. Bunguran. »
o.	— **subrufus**, Miller, l. c., 1903, p. 39. *javanicus*, p., Miller, 1902.	I. Sinkep (Mare Sinense). »
p.	— **rubeus**, Miller, l. c., 1903, p. 40.	Archip. Rhio, (I. Pulo Bintang.)
q.	— **pierrei**, Bonhote, l. c., 1903, p. 293.	Cochinchina infer. (Bien Hoa).

Familia XI. **Cervidae.**

[*Recognitio:* Vide Catal., App., 1899, p. 1350.]

Subfam. 1. **Moschinae.**

1367. **Moschus**, L., 1758.

Linné, Systema Naturae, 10^{a} Ed., 1758, p. 91.

7299.	**moschiferus**, Linné — (*5374*); Lydekker, Deer of all Lands, 1898, p. 311, fig. 70, p. 313.	Asia Centrali, ab Amur ad Himalaya et Indo-China (in montibus).
a.	— **sibiricus**, Pallas — (*5374b*); Allen, Bull. Am. Mus., 1903, p. 129.	Siberia Merid. et Orient.

b. — d. — chrysogaster, leucogaster et **saturatus**, Hodgson — (*5374c—d*). — M^{s} Himalaya, et Thibet.

7300. † **sp.**, Lydekker — (*5375*). — † Pliocaen. India.

7301. **sifanicus**, Büchner — (*5376*); Lydekker, l. c., 1898, p. 315. — China Sept. (Kansù).

Subfam. 2. **Hydrelaphinae.**

1368. **Hydrelaphus,** Lydekker, 1898.

Hydropotes, Swinhoë, 1870 (nec *Hydropota,* Rondani, 1861). Swinhoë, P. Z. S., 1870, p. 90; Lydekker (nom. nov.), Deer of all Lands, 1898, p. 219.

7302. **inermis**, Swinhoë — (*5377*); Lydekker, Deer of all Lands, 1898, p. 221, fig. — China Or.-Merid.

a. — argyropus, Heude — (*5377b*). — Corea.

Subfam. 3. **Cervulinae.**

† *Palaeomerycinae,* Schlosser.

1369. † **Amphitragulus,** Pomel, 1846.

Pomel, Bull. Soc. Géol., 1845—1846, p. 369.

7303. † **elegans**, Pomel — (*5378*); Pavlow, Bull. Nat. Moscou, 1900, p. 57, 58. — † Miocaen. infer. Gallia, Helvetia.

7304. † **lemanensis**, Pomel — (*5379*). — † Miocaen. inf. Gallia, ? Germania.

7305. † **pomeli**, Filhol — (*5380*). — † Miocaen. inf. Gallia.

7306. † **meminnoïdes**, Pomel — (*5381*). — † Miocaen. inf. Gallia.

7307. † **boulangeri**, Pomel — (*5382*). — † Miocaen. inf. Gallia, Helvetia, Germania.

7308. † **gracilis**, Pomel — (*5383*). — † Miocaen. inf. Gallia.

7309. † **sp.**, Filhol — (*5384*). — † Miocaen. inf. Gallia.

7310. † **quercyi**, Filhol — (*5385*). — † Oligocaen. Gallia.

7311. †? **crassus**, Filhol — (*5386*). — † Oligocaen. Gallia.

1370. † **Dremotherium,** E. Geoff., 1833.

Et. Geoffroy S^{t} Hilaire, Rev. Encycl., 1833, p. 82.

7312. † **feignouxi**, E. Geoffroy — (*5387*); Pavlow, Bull. Nat. Moscou, 1900, p. 57. — † Miocaen. infer. et Med. Gallia, Helvetia, Germania.

7313. † **traguloïde**, Pomel — (*5388*). — † Miocaen. inf. Gallia.

7314. †**nanum**, E. Geoffroy — (*5389*). †Miocaen. inf. Gallia.
7315. †**domingenei**, Delfortrie — (*5390*). †Miocaen. Gallia.

1371. †**Micromeryx,** Lartet, 1851.

Lartet, Notice sur la Colline de Sansan, 1851, p. 36.

7316. †**flourensianus**, Lartet — (*5391*). †Miocaen. Gallia, Helvetia, Germania.

1372. †**Palaeomeryx,** Meyer, 1834.

Blastomeryx, p., Cope, 1878; Scott, 1893.
H. von Meyer, Die Foss. Zähne u. Knoch. von Georgensm., Mus. Senckenb., Suppl. zu Bd. I, 1834, p. 31, 92.

7317. †**bojani**, Meyer — (*5393*). †Miocaen. Germania, Gallia.
7318. †**eminens**, Meyer — (*5392*). †Miocaen. Germania, Gallia.
7319. †**kaupi**, Meyer — (*5394*). †Miocaen. Germania.
7320. †**escheri**, Meyer — (*5395*). †Miocaen. Germania, Helvetia.
7321. †**meyeri**, Hofman — (*5396*). †Miocaen. Styria.
7322. †**parvulus**, Roger — (*5396B*). †Miocaen. Germania.
7323. †**pumilio**, Roger — (*5396C*). †Miocaen. Germania.
7324. †**sivalensis**, Lydekker — (*5397*). †Pliocaen. India.
7325. †**oweni**, Koken — (*5398*). †Pliocaen. China.
a. — **sp.**, Koken — (*5398a*). »
b. — **sp.**, Koken — (*5398b*). »
7326. †**borealis**, Cope — (*5406*); Matthew, Bull. Amer. Mus., 1904, p. 104, 128, fig. 21. †Miocaen. Montana, Oregon.
7327. †**antilopinus**, Scott — (*5407*); Matthew, l. c., 1904, p. 104. †Miocaen. Montana.
7328. †**americanus**, Douglass, Neocene lake Beds of West. Montana, 1900, p. 20, pl. 4, f. 2, 3; Matthew, l. c., 1904, p. 104. †Miocaen. Montana.
7329. †**madisonius**, Douglass, l. c., 1900, p. 23; Matthew, l. c., 1904, p. 104. †Miocaen. Montana.

1373. †**Dicrocerus,** Lartet, 1837.

Lartet, C.-R. Acad. Sc. Paris, 1837, t. V, p. 158 et 418.

7330. †**furcatus**, Hensel — (*5399*); Lydekker, Deer of all Lands, 1898, p. 217 (Dremoth.). †Miocaen. Germania, Helvetia, Gallia.
a. — **minor**, Filhol — (*5399b*). †Miocaen. Gallia.
b. — **sansaniensis**, Filhol — (*5399c*). †Miocaen. Gallia.

c. — **aberrans**, Filhol — (*5399 d*). † Miocaen. Gallia.

7331. †? **curvicornis**, Filhol — (*5399* b). † Miocaen. Gallia.

7332. † **elegans**, Lartet — (*5400*); Lydekker, Deer of all Lands, 1898, p. 219. † Miocaen. Gallia, Germania.

7333. †? **lamilloquensis**, Landesque — (*5401*). † Miocaen. Gallia.

7334. † **aurelianensis** (Pictet), Gervais — (*5402*). † Miocaen. Gallia, Helvetia.

7335. † **ponteleviensis**, Bourgeois — (*5403*). † Miocaen. Gallia.

7335[b]. † **walseensis**, Toula, Jahrb. Min. Suppl. 1899, p. 452. † Miocaen. Austria.

1374. † **Strogulognathus**, Filhol, 1891.

Filhol, Ann. Sc. Géol., 1891, XXI, p. 265.

7336. † **sansaniensis**, Filhol — (*5404*). † Miocaen. Gallia.
[1])

1375. **Cervulus**, Blainv., 1816.

Muntiacus, Rafin., 1815.

Blainville, Bull. Soc. Philom., 1816, p. 74.

7337. † **dicranocerus**, Kaup — (*5412*). † Miocaen. Super. Germania, I. Britannia.

7338. †? **australis**, Serres — (*5413*). † Miocaen. et Pliocaen. Gallia.

7339. **muntjac**, Zimmermann — (*5414*); Flower, P. Z. S., 1900, p. 371; Bonhote, Fasc. Malay., 1903, p. 41; Lydekker, Deer of all Lands, 1898, p. 203, fig. India à Cachmyr et Himalaya ad Ceylon; Indo-China à Yunnan ad Malacca, Sumatra, Java, Borneo, I. Haïnan.

† *muntjac foss.*, Lydekker — (*5414*). † Pleistocaen. India.

7340. **pleiharicus**, Kohlbrugge — (*5414[b]*). Borneo Merid.-Orient.

7341. **lacrymans**, A. Milne-Edwards — (*5415*); Lydekker, l. c., 1898, p. 208, fig. China, Moupin, Hangchow.

7342. **reevesi**, Ogilby — (*5416*); Lydekker, l. c., 1898, p. 208, fig. China Merid. (Canton).

a. — **micrurus**, Sclater — (*5416 a*). I. Formosa.

7343. **crinifrons**, Sclater — (*5417*); Lydekker, l. c., 1898, p. 210, fig., pl. 17, f. 2. China (Ningpo).

7344. **feae**, Thomas et Doria — (*5418*); Lydekker, l. c., p. 209, pl. 16, f. 1. Birma, Tenasserim.

[1]) Les Genres *Merycodus (= Cosoryx)* et *Blastomeryx* appartiennent aux *Antilocapridae* (*Merycodontidae* de Matthew).

1376. **Elaphodus**, A. M.-Edw., 1871.

A. Milne Edwards, Archiv. Mus. Paris, 1871, p. 93.

7345. **cephalophus**, A. M.-Edwards — (*5419*); Lydekker, Deer of all Lands, 1898, p. 213, pl. 16, f. 2. — China, Moupin.

7346. **michianus**, Swinhoë — (*5420*); Lydekker, l. c., 1898, p. 214, pl. 17, f. 1. — China, Ningpo.

Subfam. 4. **Cervinae.**

1377. **Cervus**, L., 1758.

Linné, Syst. Naturae, 10ª Ed., I, 1758, p. 66.

A. **Rusa**, Ham. Smith, 1827.

Hamilton Smith, *in* Griffith's Anim. Kingd., V, 1827, p. 309.

7347. † **orientalis**, Köken — (*5421*). — † Pliocaen. China.

7348. † **leptodus**, Köken — (*5422*). — † Pliocaen. China.

7349. **aristotelis**, Cuvier — (*5423*, excl. synon. »*unicolor*, Bechst.). — India ab Himalaya ad I. Ceylon, Indo-China, ?I. Hainan.

7350. **unicolor**, Bechstein — (*5423 part.*); Flower, P. Z. S., 1900, p. 372; Bonhote, l. c., 1900, p. 882; Fasc. Malay., 1903, p. 41; Lydekker, l. c., 1898, p. 140, fig., pl. 10. — Malacca. (Jalor, Rhaman, Perak Merid.).

7351. **equinus**, Cuvier — (*5423b*); Lydekker, l. c., 1898, p. 144, pl. 11. — Singapore, Sumatra, Borneo.

7352. **brookei**, Hose — (*5424*). — Borneo Sept. (Sarawak).

7353. **hippelaphus**, Cuvier — (*5425*); Lydekker, l. c., 1898, p. 157, 158, fig. — Java, Borneo.

a. — **timoriensis**, Blainville — (*5425a*); Lydekker, l. c., 1898, p. 164. — I. Timor.

b. — **moluccensis**, Quoy et Gaimard — (*5425b*); Lydekker, l. c., 1898, p. 162, pl. 12; Meyer, Abh. Mus. Dresd., 1899, p. 29. — I. Moluccas et Celebes.

7354. **dejeani**, Pousargue — (*5425B*); Lydekk., l. c., 1898, p. 150. — China, Setchuan.

7355. **swinhoei**, Sclater — (*5426*); Lydekker, l. c., 1898, p. 146. — I. Formosa.

7356. **philippinus**, H. Smith — (*5427*); Lydekker, l. c., 1898, p. 154. — I. Philippinas, (Luzon).

7357. **mariannus**, Desmarest — (*5428*). — I. Mariannas.

7358. **nigricans**, Brooke — (*5429*); Lydekker, l. c., 1898, p. 156. — I. Philippinas.

7359. **alfredi**, Sclater — (*5430*); Lydekker, l. c., 1898, p. 172.	I. Philipinas, (Samoa, Leyte).
7359[b]. **tavistocki**, Lydekker, Ann. Nat. Hist., 1900, VI, p. 205.	? I. Philippinas.
7360. **culionensis**, Lydekker, l. c., 1898, p. 173.	I. Calamianes.
7361. **steeri**, Elliot — (*5431*).	I. Philippinas (Basilan).
7362. **kuhli**, Müller et Schlegel — (*5432*, *5432*); Lydekker, l. c., 1898, p. 174.	I. Bavian (inter Sumatra et Borneo).
7363. † **namadicus**, Medlicott et Blanford — (*5433*).	† Pleistocaen. India.
7364. **porcinus**, Zimmermann — (*5434*); Lydekker, l. c., 1898, p. 175, fig.	India à Punjab et Sind ad Birma.
7365. ? **lepidus**, Sundevall — (*5435*); Lydekker, l. c., 1898, p. 185,	? Java.

B. **Rucervus**, Hodgson, 1838.

Hodgson, Ann. Nat. Hist., 1838, I, p. 154.

7366. † **sivalensis**, Lydekker — (*5437*, *5454*); id., Deer of all Lands, 1898, p. 201.	† Pliocaen. India.
7367. **duvauceli**, Cuvier — (*5436*); Lydekker, l. c., 1898, p. 189, pl. 14.	India (Teraï) et Assam; Bengal super.
7368. **schomburgki**, Blyth — (*5438*); Lydekker, l. c., 1898, p. 193.	Indo-China, Yunnan, Siam Sept.
7369. **eldi**, Guthrie — (*5439*); Flower, P. Z. S., 1900, p. 372; Lydekker, l. c., 1898, p. 195, 200.	Birma, Pegu, Tenasserim, Malacca Sept., Siam, Cambodja.
? Smithi, Gray, 1837.	I. Haïnan.
a. — **platyceros**, Lydekker, l. c., 1898, p. 200, pl. 15.	»
b. — **cornipes**, Lydekker, Nature, 1901, p. 257.	Manipur.

C. **Axis**, Ham. Smith, 1827.

Hamilton Smith, *in* Griffith's Anim. Kingd., V, 1827, p. 312.

7370. **axis**, Erxleben — (*5441*); Flower, P. Z. S., 1900, p. 373; Lydekker, Deer of all Land, 1898, p. 179, pl. 13.	India usque Punjab et I. Ceylon; Assam, (Malacca et Sumatra, introd.)
† *lydekkeri*, Martin — (*5441*).	† Pleistocaen. India.
axis foss., Lydekker.	
a. — **minor**, Hodgson — (*5441b*).	M[s] Himalaya (Nipal Teraï).

7371. † **borbonicus**, Croizet et Jobert — (*5442*). † Pliocaen. Gallia.
7372. † **pardinensis**, Croiz. et Job. — (*5443*). † Pliocaen. Gallia.
7373. † **suttonensis**, Dawkins — (*5444*). † Pliocaen. I. Britannia.
7374. † **etueriarium**, Croiz. et Job. — (*5445*). † Pliocaen. Gallia, I. Britannia, Italia.
7375. † **perrieri**, Croiz. et Job. — (*5446*); Lydekker, l. c., 1898, p. 122 (Pseudaxis); Tuccimei, Mem. Acad. Lincei, 1898, p. 33. † Pliocaen. Gallia, I. Britannia, Italia.
a. — † **issiodorensis**, Croiz. et Job. — (*5446 b*). † Pliocaen. Gallia.
7376. † **arvernensis**, Croiz. et Job. — (*5447*). † Pliocaen. Gallia, I. Britannia.
7377. † **cylindroceros**, Dawkins — (*5448*). † Pliocaen. Gallia.
7378. † **rectus**, Newton — (*5450*). † Pliocaen. I. Britannia.
7379. † **bertholdi**, Meyer — (*5451*). † Pliocaen. Germania.
7380. † **triplidens**, Lydekker — (*5452*). † Pliocaen. India.
7381. † **simplicidens**, Lydekker — (*5453*). † Pliocaen. India.

D. **Pseudaxis**, Gray, 1872.

Gray, Cat. of Rumin. Mamm. Brit. Mus.. 1872, p. 70.

7382. **sika**, Temminck et Schleg. — (*5455*); Lydekker, Deer of all Lands, 1898, p. 111, 112, fig. Japon et China Sept.-Orient.
a. — **mantchuricus**, Swinhoë — (*5455 b*); Lydekker, l. c., 1898, p. 114, pl. 7. Mantchuria.
7383. **hortulorum**, Swinhoë — (*5456*); Lydekker, l. c., 1898. p. 117, pl. 9. China Sept. (in septis).
7384. **albirostris**, Prjewalsky — (*5457, 5457*); Lydekker, l. c., 1898, p. 91, pl. 5 (in subgen.: *Cervus*, p. d.). Asia Centrali, Lhassa. Koukou-Nor.
7385. **mandarinus**, A. M.-Edwards — (*5458*); Lydekker, l. c., 1899; p. 121. China Centrali (Hankow).
a. — **frinianus**. etc.. Heude — (*5458 b*); Lydekker, l. c., 1898, p. 187. China.
7386. **taevanus**, Blyth — (*5459*); Lydekker, l. c., 1898. p. 116, pl. 8. I. Formosa.
7387. ? **pseudaxis**, Eyd. et Souleyet — (*5459 part.*); Lydekk., l. c., 1898. p. 123. Habitat —?

E. **Euctenoceros**, Trt., 1898.

Trouessart, Catalogus Mammalium, 1898, p., 880 (ex Lydekker, Cat. Foss. Mam., II, 1885, p. 113).

7388. † **tetraceros**, Dawkins — (5460); Lydekk., Deer of all Lands, 1898, p. 242 (Anoglochis). † Pliocaen. Super. Gallia, ? I. Britannia

F. **Cervus**, p. d.

7389. **elaphus**, Linné — (*5461*); Lydekker, Deer of all Lands, 1898, p. 62, 64, fig.	Europa et? Asia Minor, ab I. Britannia ad Italiam.
†*elaphus foss.*, Auct. — (*5461*).	†Pliocaen. et Pleistocaen. Europa.
a. — **corsicanus**, Erxleben — (*5461b*); Lydekk., l. c., 1898, p. 65.	I. Corsica et Sardinia.
b. — **barbarus**, Bennet — (*5461c*); Lydekk., l. c., 1898, p. 74.	Africa Sept., Algeria. Tunisia.
7390. †**cazioti**, Depéret — (*5461*[B]).	†Pleistocaen. I. Corsica.
7391. †**cantabricus**, Graells — (*5461*[C]).	†Pleistocaen. Hispania.
7392. †**suevicus**, Schlosser, Pal. Abh., 1902, IX, p. 192.	†Pliocaen. Germania.
7393. †**algericus**, Lydekker — (*5462*).	†Pleistocaen. Algeria.
7394. †**pachygenys**, Pomel — (*5463, 5463*).	†Pleistocaen. Algeria.
7395. **xanthopygus**, A. M.-Edwards — (*5464, 5464*); Noack, Zool. Anz., 1902, p. 147; Lydekk., l. c., 1898, p. 81, pl. 3.	China Sept. (ab Amour ad Pekin), Mantchuria Sept.
lüdorfi, Bolau — (*5465b*); Lydekk., l. c., p. 101.	»
a. — **eustephanus**, Blanford — (*5464b, App.*), — (*5465 part.*).	Asia Centrali (M[s] Thianschan et Altaï).
maral songaricus, Severtzow — (*5465 part.*); Blanford, P. Z. S., 1900, p. 775.	»
7396. **wachei**, Noack, Zool. Anz., 1903, p. 145.	Dsungaria.
canadensis asiaticus, Severtz.; *eustephanus*, p., Auct., et *maral*, p., Auct. — (*5465 part.*).	»
asiaticus, Lydekk., l. c., p. 102.	»
7397. **maral**, Ogilby — (*5465*, exclus. synon. et subsp. *b*); Satunin, Mitth. Kaukas. Mus., 1901, p. 65, 129; Lydekker, l. c., 1898, p. 75, fig.	Rossia Merid., Crimea, M[s] Caucasus, Transcaspia, Transcaucasia et Persia Sept.
†*maral foss.*, Nehring — (*5465*†); Stüder, Denkschr. Schw. Nat. Ges., 1901, p. 130, 143, pl. 2, f. 7.	†Pleistocaen. Germania, Helvetia et Asia Sept.
7398. **bactrianus**, Lydekker, P. Z. S., 1902, II, p. 79; *sp.*, Lydekk., l. c., 1898, p. 109, fig.	Turkestan (Bokhara).
7399. **cashmirianus**, Falconer—(*5466*); Lydekker, l. c., 1898, p. 95, pl. 4.	Cashmir, Afghanistan, Turkestan.

a. — **yarkandensis**, Blanford — (*5466 b*, *5466*[B]); Lydekk., l. c., 1898, p. 85.	Thibet, Yarkand.
b. — **wallichi**, Cuvier — (*5466* part., *5467*, *5467 App.*).	Thibet Or., Sikkim, Boutan Sept.
affinis, Hodgson, 1841 — (*5467*); Lydekk., l. c., p. 88.	»
7400. † **fortis**, Cope — (*5468*).	† Pliocaen, America Sept., Oregon.
7401. **canadensis**, Erxleben — (*5469* excl. syn.: *americanus foss.*); Elliot, Field Columb. Mus., 1901, p. 35, pl. 12; Nelson, Bull. Am. Mus., 1902, p. 1, f. 2, 4, 6; Lydekker, l. c., 1898, p. 94, fig.	Canada Or. et à Regione M[tium] Rupestrum ad Novo Mexico, Minnesota, Dakota Sept., Columbia Brit.
a. — **occidentalis**, H. Smith, — (*5470 syn.*); Elliot, l. c., 1901, p. 34; Lydekk., l. c., 1898, p. 96.	America Sept.-Occid., I. Vancouver, Washington, Oregon, California Sept.
roosevelti, Merriam — (*5470*); Nelson, l. c., 1902, p. 10, f. 7.	»
7402. **merriami**, Nelson, Bull. Amer. Mus., 1902, p. 7, f. 1, 3, 5.	Arizona (M[s] White, 3000 m., Black River).

G. † **Anoglochis**, Croiz. et Job., 1826; Lydekk., 1898.

Eucladoceros, Falcon., 1868; Trt., 1898.

Croizet et Jobert, Rech. Oss. Foss. Puy de Dôme, 1826, 5[e] liv., Expl. pl. I—V.

7403. † **ramosus**, Croiz. et Job. — (*5481 syn.*).	† Pliocaen. Gallia.
polycladus, Gerv., 1852 — (*5471*).	»
7404. † **ardeus**, Croiz. et Job. — (*5472*): Lydekker, Deer of all Lands, 1898, p. 239.	† Pliocaen. Gallia.
7405. † **sedwicki**, Falconer — (*5473*): Lydekk., l. c., 1898, p. 240.	† Pliocaen. I. Britannia. Gallia.
7406. † **ctenoïdes**, (Nesti) Major — (*5474*).	† Pliocaen, Italia.
7407. † **dicranius**, (Nesti) Rütimeyer — (*5475*).	† Pliocaen. Italia.
7408. † **macroglochis**, Pomel — (*5476*).	† Pleistocaen. Gallia.

H. **Dama**, Frisch, 1775 (nec Zimmermann, 1777).

Frisch, Natur. Syst. Vierfuss. Thiere, 1775, tab. gen., p. 3.

7409. **dama**, Linné (*5477*): Lydekker, Deer of all Lands, 1898, p. 125.	Europa Merid. ab Hispania ad Graeciam, Asia Minor, Palaestina, Tunisia, Algeria.
† *dama foss.*, Nehring — (*5477*).	† Pleistocaen. Belgia, Gallia, Italia.

7410. **mesopotamiae**, Brooke — (*5478*); Lydekk., l. c., 1898, p. 132. — Persia, Mesopotamia.

7411. † **somonensis**, Desmarest — (*5479*). — † Pliocaen. Gallia, Germania.

7412. † **browni**, Dawkins — (*5480*); Lydekk., l. c., 1898, p. 131. — † Pleistocaen. I. Britannia, Italia.

7413. † **savini**, Dawkins — (*5481*). — † Pleistocaen. I. Britannia.

7414. † **falconeri**, Dawkins — (*5482*). — † Pleistocaen. I. Britannia.

7415. † **sp.**, Struckman — (*5483*). — † Pleistocaen. Germania.

7416. † **verticornis**, Dawkins — (*5484*). — † Pliocaen. et Pleistocaen. I. Britannia.

I. † **Megaceros**, Owen, 1844.

Alce, Allen (ex Blumenbach), 1902, nec Frisch, 1775.
R. Owen, Report Brit. Ass. Adv. Sc. for 1843 (1844), p. 237.

7417. † **giganteus**, Blumenbach — (*5485*); Lydekker, Deer of all Lands, 1898, p. 132, fig. — † Pleistocaen. Europa, ab Hibernia ad Italiam.

a. † — **ruffi**, Nehring — (*5485b*, *5485b*); Lydekk., l. c., 1898, p. 134. — † Pleistocaen. Germania.

b. † **dawkinsi**, Newton — (*5486*). — † Pleistocaen. I. Hibernia.

typicus, (*hiberniae*, Pohlig); Lydekker, l. c., 1898, p. 136. — »

giganteus, p., Dawkins, Rept. Brit. Ass. 1898, p. 548. — »

c. † **gastaldii**, Pohlig — (*5487*). — † Pleistocaen. Italia.

italiae, Pohlig; Lydekker, l. c., 1898, p. 137. — »

d. † **belgrandi**, Lartet; Lydekker, l. c., 1898, p. 139, — *5485 part.*). — † Pleistocaen. Gallia.

e. † **carnutorum**, Langel, 1898, p. 139 — (*5449*). — † Pleistocaen. Gallia Centrali, I. Britannia.

1378. **Elaphurus**, A. M.-Edw., 1866.

A. Milne-Edwards, Archiv. Mus. Paris, 1866, V, p. 27.

7418. **davidianus**, A. M.-Edw. (*5440*); Lydekker, Deer of all Lands, 1898, p. 236, fig., et pl. 19; P. Z. S., 1901, II, p. 472. — China Sept., (Pekin, in septis).

1379. † **Cervalces,** Scott, 1885.

Cervus, p. Harlan, 1825; *Alces,* p., Lyd., 1898.
Scott, Proc. Acad. Philad., 1885, p. 181.

7419. † **americanus,** Harlan (nec Jardine) — (*5488, 5469* †).		† Pleistocaen. New-Jersey, Kentucky.
scotti, Lydekk., Deer of all Lands, 1898, p. 60.		
americanus foss., Leidy — (*5469 part.*).		»

1380. **Alce,** Frisch, 1775.

Alces, Auct. (nec Blumenbach, 1799); *Paralces,* Allen, 1902 (nom. nov.)
Frisch, Natur-Syst. Vierfüss. Thiere, in tabell., 1775, tab. 3.

7420. **machlis,** Ogilby — (*5489*); Lydekker, Deer of all Lands, 1898, p. 52, pl. 2.		Europa et Asia Sept., à Scandinavia ad Siberiam.
alces, L., et Auct.		
† *palmatus foss.,* Meyer; *machlis,* Newton, Quart. Journ. Geol. Soci. 1903, p. 80, pl. V.		† Pleistocaen. Germania, I. Britannia, Italia Sept.
7420[b]. **bedfordiae,** Lydekker, P. Z. S., 1902, I, p. 109; Rothschild, P. Z. S., 1902, II, p. 317.		Siberia Orient.
7421. † **latifrons,** Johnson — (*5490*); Lydekk., l. c., 1898, p. 59.		† Pliocaen. I. Britannia, Germania.
7422. **americana,** Jardine — (*5491*); Elliot, Field Columb. Mus., 1901, p. 38, pl. 14; Allen, Bull. Am. Mus., 1902, p. 160.		Canada Or., à Labrador ad Ontario, Maine, Minnesota, Montana. ad Or. Montium Rupestrum.
† *canadensis foss.,* Leidy (nec Erxleben).		† Pleistocaen. Kentucky, Kansas.
7423. **gigas,** Miller, Proc. Biol. Soc. Wash., 1899, p. 57; Allen, Bull. Amer. Mus., 1902, p. 160, 218; 1903, p. 527; Osgood, N.-Am. Fauna, 19, 1900, p. 23.		Alaska, Columbia Britann., Canada Occ. (Northwest Territ.).
7424. † **brevitrabalis,** Cope — (*5492*).		† Pleistocaen. Territ. Washington.
7425. † **semipalmata,** Cope — (*5493*).		† Pleistocaen. Washington.

1381. **Rangifer,** Frisch, 1775.

Frisch, Natur-Syst. Vierfüss. Thiere in tabell., 1775, tab. 3.

Recognitio.

1902. — **Madison Grant,** *The Caribou,* (Seventh Ann. Rep. of New York Zool. Soc., 1902, p. 1—24, pl. 1—20 et 1 mappa).

7426. † **martialis,** Gervais — (*5494*).		† Pleistocaen. Gallia.

7427. **tarandus**, Linné — (*5495*); Grant, l. c., 1902, p. 12, 3 pl.; Allen, Bull. Amer. Mus., 1903, p. 125; Lydekker, Deer of all Lands, 1898, p. 33, 38, fig. et pl. 1.	Europa Sept. et Siberia, usque ad Kamtschatka.
tarandus foss., Auct. — (*5495*).	† Pleistocaen. Europa usque ad M^tes^ Alpes et Pyreneas.
7428. **spitzbergensis**, Murray — (*5495 c*); Grant, l. c., 1902, p. 13; Lydekker, l. c., 1898, p. 41.	I. Spitzberg.
7429. **sp.**, Grant, l. c., 1802, p. 13.	Siberia.
7430. **groenlandicus**, Kerr — (*5495 d*); Elliot, Field Columb. Mus., II, 1901, p. 37; Grant, l. c., 1902, p. 13, 2 pl.; Seton-Thompson, Ottawa Natural., 1899, f. 10, 13, 14; Lydekk., l. c., 1898, p. 47.	Groenland.
7431. **pearyi**, Allen, Bull. Amer. Mus., 1902, p. 409, fig. 1, 2; Grant, l. c., 1902, p. 13.	Terra Ellesmere.
7432. **arcticus**, Richardson — (*5495 e*); Osgood, N.-Amer. Fauna, No 21, 1901, p. 26; Grant, l. c., 1902, p. 14, 4 pl.; Lydekk., l. c., p. 47.	America Arctica et Insulae vicinae. I. Graham, I. Queen Charlotte.
?dawsoni, Seton-Thompson, Ottawa Natural., 1900, p. 257; Elliot, l. c., 1901, p. 36.	(? introduct.).
7433. **granti**, Allen, Bull. Amer. Mus. 1902, p. 119, f. 1—6; Grant, l. c., 1902, p. 14, 3 pl. et 2 pl.	Alaska (Peninsula), Barren Lands et Insulae vicinae.
7434. **stonei**, Allen, l. c., 1901, p. 143, f. 1—4; 1902, p. 126; Grant, l. c., 1902, p. 15, 2 pl.	Alaska (Kenaï Peninsula et Cook Inlet).
7435. **terrae-novae**, Bangs — (*5497*); Seton-Thompson, l. c., 1899, f. 7—9, 12, 17, 18; Elliot, l. c., 1901, p. 36; Grant l. c., 1902, p. 22, 2 pl.; Lydekker, l. c., 1898, p. 45.	I. Terra-Nova (Newfoundland).
7436. **caribou**, Kerr — (*5496*); Elliot, l. c., 1901, p. 35, pl. 13; Grant, l. c., 1902, p. 16.	Canada, Maine, Manitoba Occid.
7437. **montanus**, Seton-Thompson, Ottawa Natural., 1899, p. 129; Elliot, l. c., 1901, p. 36; Allen, l. c., 1902, p. 156, f. 3—6; Grant, l. c., 1902, p. 19, 2 pl.; Osgood, N.-Amer. Fauna, No 19, 1900, p. 22.	Montes Rupestres ab Idaho ad Columbiam Britann. Sept. (M^s^ Selkirk, fl. Yukon).
7438. **osborni**, Allen, Bull. Am. Mus., 1902, p. 149, f. 1, 2; 1903, p. 526; Grant, l. c., 1902, p. 19, 4 pl.	Columbia Britann. Sept.-Occid. (M^s^ Cassiar).
montanus, p., Allen, l. c., 1900, p. 1, f. 1—6, 11, 15, 16 (nec Seton-Thompson).	» »

7439. **sp.**, Grant, l. c., 1902, p. 19.	Alaska Sept. et Canada Arctica.

1382. **Capreolus,** Frisch, 1775.

Frisch, Natur-Syst. Vierfüss. Thiere, in Tabell., 1775, p. 3; Gray, Med. Repos., 1821, p. 307.

7440. † **matheronis**, Gervais — (*5502*).	† Miocaen. Sup. *vel* Pliocaen. Gallia. Ungaria.
7441. † **pentelici**, Gaudry — (*5503*).	† Miocaen. Sup. Graecia.
7442. † **curtoceros**, Kaup — (*5504*).	† Miocaen. Germania.
7443. † **haplodon**, Meyer — (*5505*).	† Miocaen. Germania merid.
7444. † **australis**, Serres — (*5506*).	† Pliocaen. Gallia Merid., Italia.
7445. † **ruscinensis**, Depéret — (*5507*).	† Pliocaen. Gallia.
7446. † **cusanus**, Croizet et Jobert — (*5508*); Lydekker, Deer of all Lands, 1898, p. 232.	† Pliocaen. Gallia Merid.
7447. † **leptocerus**, Pomel — (*5509*).	† Pliocaen. Gallia.
7448. † **neschersensis**, Depéret — (*5510*).	† Pliocaen. Gallia.
7449. † **buladensis**, Depéret — (*5511*).	† Pliocaen. Gallia.
7450. † **orobius** (Balsan), Cornalia — (*5500*).	† Pleistocaen. Italia.
7451. † **affinis**, Cornalia — (*5499*).	† Pleistocaen. Italia.
7452. **capreolus**, Linné — (*5498 syn.*).	Europa Media et Merid., ab I. Britannia ad Caucasum Merid., Persiam, Palaestinam.
caprea, Gray — (*5498*).	
vulgaris, Lydekker, l. c., 1898, p. 223, pl. 18, f. 1 et 2.	
† *capreolus foss.*, Meyer — (*5498*).	† Pleistocaen. Europa.
7453. **pygargus**, Pallas — (*5501, 5501 subsp.*); Lydekker, l. c., 1898, p. 227; Satunin, Mitth. Kaukas. Mus., 1901, p. 65, 129.	Asia Sept. et Centrali, à Caucaso Sept. ad Siberiam.
7454. **mantchuricus**, Lydekker, l. c., 1898, p. 231.	China Or., Mantchuria.
pygargus, p., Pousargue et Auct.	»

1383. † **Palaeocervus,** Filhol, 1890.

Filhol, Bibl. Ecole des Hautes Etudes, t. 36, 1890, art. 1, p. 290.

7455. † **sansaniensis**, Filhol — (*5512*).	† Miocaen. Sup. Gallia.
7456. † **dubius**, Filhol — (*5513*).	† Miocaen. Sup. Gallia.

7457. † **nouleti**, Filhol — (*5514*). † Miocaen. Sup. Gallia.
7458. † **crassus**, Filhol — (*5515*). † Miocaen. Sup. Gallia.
7459. † **larteti**, Filhol — (*5516*) † Miocaen. Sup. Gallia.

1384. **Odocoileus**, Rafinesq., 1832.

Dorcelaphus, Gloger, 1841; Allen, 1895; *Cariacus*, Lesson, 1842; Trt., 1898; *Oplacerus*, Haldeman, 1842; *Mazama*, H. Smith, 1827 (nec Rafin., 1817); Lydekker, 1898.
Rafinesque, Atlantic Journal, I, 1832, p. 109.

A. † **Paraceros**, Amegh., 1889.

Ameghino, Mam. Fosil. Rep. Argent., 1889, p. 605.

7460. † **ensenadensis**, Amegh. — (*5517*). † Pliocaen. inf. Argentina.
7461. † **fragilis**, Amegh. — (*5518*); Lydekker, Deer of all Lands, 1899, p. 293. † Pliocaen. med. Argentina.
7462. † **avius**, Amegh. — (*5519*). † Miocaen. Super. Argentina.
7463. † **vulneratus**, Amegh. — (*5520*). † Pliocaen. Argentina.

B. **Odocoileus**, p. d.

Recognitio *(Species viventes Americae Sept.).*
1902. — **A. Allen**, Bull. Amer. Mus., 1902, p. 18 et seq.

7464. † **lujanensis**, Amegh. — (*5521*). † Pliocaen. Argentina.
7465. † **latus**, Amegh. — (*5522*). † Pliocaen. Argentina.
7466. † **palaeoplatensis**, Amegh. — (*5524*). † Pliocaen. Argentina.
7467. † **tuberculatus**, H. Gerv. et Amegh. — (*5525*); Ameghino, Anal. Mus. B.-Aires, 1902, p. 251 (subgenere dubio). † Pleistocaen. Argentina, Bolivia.
7468. †? **dubius**, H. Gerv. et Amegh. — (*5526*). † Pleistocaen. Brasil.
7469. †? **argentinus**, H. Gerv. et Amegh. — (*5529*). † Pleistocaen. Argentina.
7470. † **percultus**, Ameghino, Anal. Mus. B.-Aires, 1902, p. 251, pl. 3, f. 16—17 (subgenere dubio). † Pleistocaen. Bolivia.
7471. †? **chimborassoi**, Wolf — (*5527*). † Pleistocaen. Equator.
7472. † **riobambensis**, Wolf — (*5528*). † Pleistocaen. Equator.
7473. † **laevicornis**, Cope — (*5530*). † Pleistocaen. Pennsylvania.
7474. † **ensifer**, Cope — (*5531*). † Pleistocaen. Oregon.

7475. † **dolichopsis**, Cope, Amer. Natural., 1878, p. 189; Cope et Wortman, 14th Rep. State Geol. Indiana, 1884, p. 22, pl. 2.		† Pleistocaen. Indiana.
7476. † **whitneyi**, A. Allen, Amer. Journ. Sc., 1876, XI, p. 49.		† Pleistocaen. Illinois, Iowa, Wisconsin.
7477. **virginianus**, Boddaert — (*5523*); Allen, Bull. Am. Mus., 1902, p. 20.		America Sept.-Or., à Canada, Ontario ad Floridam et fl. Missouri.
	americanus, Erxleben; Elliot, Field Columb. Mus., II, 1901, p. 39, pl. 15; Lydekker, Deer of all Lands, 1898, p. 249, 252, pl. 20.	
	† *virginianus foss.*, Cope — (*5523*).	† Pleistocaen. United States.
	speleus, Rafinesque, Atlantic Journal, 1832, p. 109, fig.	
a. — **borealis**, Miller, Bull. New York State Mus., 1900, p. 83.		Maine (Bucksport).
b. — **macrurus**, Rafinesque — (*5532 b*); Elliot, l. c., 1901, p. 39; Lydekker, l. c., 1898, p. 257.		Kansas, Nebraska, Dakota, usque ad Washington, Oregon, Californiam.
c. — **louisianae**, Allen, Amer. Natural., 1901, p. 449.		Lousiana (Mer Rouge, Morehouse Parish).
d. — **osceola**, Bangs — (*5533*); Elliot, l. c., 1901, p. 40; Lydekker, l. c., 1898, p. 259.		Florida, Citrus Co., (Citronelle).
e. — **texanus**, Mearns, Proc. Biol. Soc. Wash., 1898, p. 23; Elliot, l. c., 1901, p. 40; Lydekker, l. c., 1898, p. 261.		Texas (Kinney Co.), Mexico Sept.
7478. **leucurus**, Douglas, 1829 — (*5534*); Allen, Bull. Amer. Mus., 1902, p. 19.		Oregon et California Sept. ad fl. Columbia.
	macrourus, p., Elliot, l. c., 1901, p. 39.	»
7479. **couesi**, Coues et Yarrow — (*5535*); Elliot, l. c., 1901, p. 40; Allen, Bull. Am. Mus., 1903, p. 594.		Arizona (Camp Crittenden), Mexico à fl. Gila Vallo, ad urbem Mexico.
	mexicanus, p., Baird (nec Gmelin).	
7480. † **battyi**, Allen, Bull. Amer. Mus., 1903, p. 591.		Mexico (Durango Sept, Occ.).
7481. **crookei**, Mearns — (*5541*B); Elliot, l. c., 1901, p. 41; Lydekker, l. c., 1898, p. 268.		Novo-Mexico(Ms Dog, Grant Co.).
7482. **columbianus**, Richardson — (*5541*); Elliot, l. c., 1901, p. 41; Merriam, Proc. Biol. Soc. Wash., 1898, p. 100; Lydekker, l. c., 1898, p. 280.		Columbia Brit. ad ostia fl. Columbia, usque ad I. Vancouver et Californiam.

	a. — **sitkensis**, Merriam, Proc. Biol. Soc. Wash., 1898, p. 101; Elliot, l. c., 1901, p. 42; Merriam, Bull. Am. Mus., 1903, p. 528.	Alaska (Sitka).
	b. — **scaphiotus**, Merriam, l. c., 1898, p. 101; Elliot, l. c., 1901, p. 42.	California(M^s Gabilan, Laguna Ranch).
7483.	**hemionus**, Rafinesque — (*5540* syn., *5540*); Elliot, l. c., 1901, p. 42; Merriam, l. c., 1898, p. 100; Lydekk., l. c., 1898, p. 269, 275, pl. 21.	Dakota Merid. (ad fl. Sioux), et ad Occ. fl. Missouri, usque ad Washington,
	macrotis, Say — (*5540*).	Oregon et Californiam.
	a. — **californicus**, Caton — (*5540b*); Elliot, l. c., 1901, p. 43; Lydekk., l. c., 1898, p. 276.	California, Coast Range (S^t Julian Ranch, in summo Gaviota Pass).
	b. — **virgultis**, Hallock, Forest and Stream, 1899, p. 404.	Minnesota Sept.-Occ. et Canada Merid.
	c. — **peninsulae**, Lydekker — (*5540c*); id., l. c., 1898, p. 277.	California infer. in peninsula (Sierra Laguna La Paz).
	d. — **eremicus**, Mearns — (*5540d*); Thompson, Forest and Stream, 1898, p. 286; Lydekker, l. c., 1898, p. 278.	Mexico Sept., Sonora, (Sierra Seri prope Sinus Californiae).
	e. — **canus**, Merriam, Proc. Wash. Acad., 1901, p. 560.	Mexico, Chihuahua (Sierra en Media).
7484.	**lichtensteini**, Allen, Bull. Amer. Mus., 1902, p. 20; 1903, p. 594.	Mexico,
	mexicanus, Lichtenstein (nec Zimm., nec Gmel., nec Desmarest, nec Baird); Osgood, Proc. Biol. Soc. Wash., 1902, p. 87; Lydekker, l. c., 1898, p. 261.	(Vallo Mexico). »
7485.	**?mexicanus**, Gmelin — (*5536 part.*); Osgood, l. c., 1902, p. 87.[1])	»
	a. — **?capricornis**, Saussure — (*5536c*).	Mexico merid.
	b. — **nemoralis**, H. Smith — (*5536b*); Lydekker, l. c., 1898, p. 264.	Guatemala, Panama.
7486.	**acapulcensis**, Caton — (*5543 part.*); Allen, Bull. Amer. Mus., 1902, p. 18 (bona sp.); Merriam, l. c., 1898, p. 104 (sub *O. nelsoni*).	Mexico Orient. (Guerrero).

[1]) D'après Allen, le *Cervus mexicanus* (Gmelin) étant indéterminable, l'espèce décrite sons ce nom par Lichtenstein (1834), doit prendre le nom nouveau de »*lichtensteini*«. — Osgood maintient le nom de »*mexicanus*« en l'attribuant à Lichtenstein. Ces deux espèces (nominales) sont probablement identiques.

7487. **yucatanensis**, Hays — (*5543 part.*). — Yucatan.

7488. **cerrosensis**, Merriam — (*5540B*). — California infer., (I. Cerros).

7489. **thomasi**, Merriam — (*5542B*). — Mexico, Chiapas.

7490. **nelsoni**, Merriam — (*5543B*) — Mexico, Chiapas.

7491. **toltecus**, Saussure — (*5558b*); True, Proc. U. S. Nat. Mus., 1884 (1885), p. 592; Lydekker, l. c., 1898, p. 263. — Mexico, Vera Cruz (Orizaba).

7492. **sinaloae**, Allen, Bull. Amer. Mus., 1903, p. 613. — Mexico, Sinaloa.

7493. **truei**, Merriam — (*5542, 5542*); Lydekk., l. c., 1898, p. 268. — Honduras Orient. (ad fl. Segovia).

clavatus, True (nec H. Smith). — »

7494. **costa-ricensis**, Miller, Proc. Biol. Soc. Wash., 1901, p. 35. — Costa-Rica Orient., (Talamanca).

7495. **rothschildi**, Thomas, Novit. Zool., 1902, p. 1361. — Panama (I. Coïba).

7496. **gymnotis**, Wiegmann — (*5537*); Lydekker, l. c., 1898, p. 266. — Colombia, Venezuela (ad fl. Orinoco).

a. — savannarum. Cabanis et Schomb. — (*5537b*); Lydekk., l. c., 1898, p. 267. — Guiana.

7497. ? **similis**, Pucheran — (*5538*); Lydekker, l. c., 1898, p. 281. — Colombia —?

7498. **peruvianus**, Gray — (*5539*); Lydekk., l. c., 1898, p. 268. — Peru, Equator, Bolivia.

7499. **philippii**, nom. nov. — Chili (in montibus).

brachyceros, Philippi (nec Gerv. et Amegh.) — (*5544*); Lydekk., l. c., 1898, p. 287. [1] — »

B. **Blastocerus**, Wagner, 1844.

Wagner, Suppl. Schreber's Säug., IV, 1844, p. 366.

7500. † **aspeitianus**, Ameghino — (*5545*). — † Pleistocaen. Argentina.

7501. † **entrerianus** (Bravard), Gervais — (*5546*). — † Pleistocaen. Argentina.

7502. † **brachyceros**. H. Gerv. et Amegh. — (*5523*); Lydekk., l. c., 1898, p. 291. — † Pleistocaen. Argentina.

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[1]) Quid?: — *O. spinosus*. Gerv. et Gray; *O. leptocephalus*, Gray; *O. pusillus*, Gray (Vide: Lydekker, Deer of all Lands, 1898, p. 281—283.

7503. **paludosus**, Desmarest — (*5547*). America Merid., à Guiana, Brasil Sept. ad Paraguay, Argentinam, Orient.
dichotomus, Illiger, 1811; Lydekker, Deer of all Lands, 1898, p. 283.

7504. ? **sylvestris**, Gray — (*5548*). Brasil — ?

7505. **campestris**, F. Cuvier — (*5549*). Brasil inter. (in campis), ab Amazonia Super. ad Argentinam et Patagoniam Sept.
bezoarcticus, Linné, Gmelin; Lydekker, l. c., 1898, p. 287, pl. 22.

C. † **Antifer**, Amegh., 1889.

Ameghino, Mam. Fosil. Rep. Argent., 1889, p. 606.

7506. † **ultra**, Ameghino — (*5550*); Lydekk., l. c., 1898, p. 292. † Pliocaen. Argentina.

D. † **Epieuryceros**, Amegh., 1889.

Ameghino, Mam. Fosil. Rep. Arg., 1889, p. 613.

7507. † **truncus**, Ameghino — (*5551*). † Pliocaen. Argentina.

E. **Hippocamelus**, Leuckart, 1816.

Xenelaphus, Gray, 1866; *Furcifer*, Wagner, 1844 (nec Fitzinger, 1843); Trt., 1898.

Leuckart, Dissert. Inaug. de Equo bisulco Molinae, 1816, p. 24; Thomas, 1898.

7508. † **seleneticus**, Ameghino — (*5552*); Lydekker, l. c., 1898, p. 298. † Pliocaen. Super, Argentina.

7509. † **antisiensis**, d'Orbigny — (*5553*); Lydekker, l. c., 1899, p. 295, pl. 23. Equator, Peru, Bolivia (in montibus), *nec* Chili.

7510. † **bisulcus**, Molina, 1810 — (*5554 syn. [Equus]*); Lydekker, l. c., 1898, p. 296; Thomas, P. Z. S., 1898, p. 212. Chili (in montibus). Patagonia usque ad fretum Magellani.
chilensis, Gay et Gervais — (*5554*).

1385. **Mazama**, Rafinesq., 1817.

Coassus, Gray, 1843; Trt., 1898; *Subulo*, H. Smith, 1827. Rafinesque, Amer. Monthl. Mag., 1817, p. 363.

7511. † **mesolithica**, Ameghino — (*5555*). † Pleistocaen. Argentina.

7512. **rufus**, Illiger — (*5556*); Lydekker, Deer of all Lands, 1898, p. 300. Guiana, Brasil Sept., Peru, usque ad Paraguay, Argentinam Sept.
pita, Rafinesque, 1817.

a. — simplicicornis, Illiger — (*5556 b*).	Brasil Merid.
bira, Rafinesque, 1817.	»
7513. **superciliaris**, Gray — (*5559*); Lydekker, l. c., 1898, p. 301.	Brasil Sept.-Or., (Parà).
7514. **tema**, Rafinesque, Amer. Monthl. Mag., 1817, p. 437; Lydekker, l. c., 1898, p. 302.	Mexico Merid., Guatemala Occid.,
rufinus, Bourcier et Pucheraa — (*5558* excl. synon. et subsp. *b*).	Honduras, Panama, Colombia, Equator.
7515. **pandora**, Merriam, Proc. Biol. Soc. Wash., 1901, p. 105.	Yucatan (Tunkas).
7516. **sartorii**, Saussure — (*5558 part.*); Lydekker, l. c., 1898, p. 303, pl. 24, f. 2.	Mexico Vera Cruz (Mirador),
rufinus, p., True, 1885 (nec Gerv. et Bourc.).	»
7517. **nemorivaga**, F. Cuvier — (*5557*); Lydekker, l. c., 1898, p. 303.	I. Trinitad, Colombia, Equator, Peru, Guiana. Brasil, Argentina,
7518. **tschudii**, Wagner, Schreb, Säug. Suppl., V, 1855, p. 386; Lydekker, l. c., 1898, p. 305.	Peru (in montibus).
whitelyi, Gray — (*5560*).	»
7519. **nana**, Lund — (*5561*); Lydekker, l. c., 1898, p. 306.	Brasil Merid.
a. — nambi, Fitzinger — (*5561 b*).	Brasil Centrali (Mato-Grosso).

1386. **Pudua**, Gray, 1850; emend. Brooke, 1878.

Capra, p. Molina, 1810.

»*Pudu*«, Gray, Proc. Zool. Soc. Lond., 1850, p. 242.

7520. **pudu**, Molina, Storia Nat. Chili, 1810; Lydekker, Deer of all Lands, 1898, p. 307.	Chili et I. Chiloë.
humilis, Bennet — (*5562*).	»
7521. **mephistopheles**, Winton, — (*5563*); Lydekker, l. c., 1898, p. 308, pl. 24, f. 1.	Equator (Paramo).

Familia VI. **Giraffidae.**

Subfam. 1. †**Sivatherinae.**

1387. †**Sivatherium**, Falc. et Cautl., 1835.

Falconer et Cautley, Journ. Asiat. Soc. Bengal, IV, 1835, p. 706.

7522. † **giganteum**, Falc. et Cautl. — (*5564*).	† Miocaen. Super. India, ? Java.

1388. †**Bramatherium,** Falcon., 1845.

Falconer, Quart. Journ. Geol. Soc., 1845, p. 363.

7523. †**perimense**, Falconer — (*5565*); Thomas, P. Z. S., 1901, p. 481, 482, f. 47, 48. †Pliocaen. I. Perim.

1389. †**Urmiatherium,** Rodler, 1888.

Rodler, Anzeig. Math.-Nat. Class. Akad. Wiss. Wien, t. 25, 1888, p. 114.

7524. †**polaki**, Rodler — (*5566*). †Miocaen. Sup. Persia.

Subfam. 2. **Giraffinae.**

1390. †**Vishnutherium,** Lydekk., 1876.

Lydekker, Records Geol. Surv. India, IX, 1876, p. 91, 103.

7525. †**iravaddicum**, Lydekker — (*5567*). †Pliocaen. India.

1391. †**Libytherium,** Pomel, 1892.

Pomel, C.-R. Acad. Sc. Paris, 1892, t. 115, p. 100.

7526. †**marusicum**, Pomel — (*5568, 5568*). †Pliocaen. Algeria.

1392. †**Hydaspitherium,** Lydekk., 1876.

Lydekker, Records Geol. Surv. India, IX, 1876, p. 154.

7527. †**megacephalum**, Lydekker — (*5569*). †Miocaen. Sup. India.

7528. †**grande**, Lydekker — (*5570*). †Miocaen. Sup. India

1393. †**Helladotherium,** Gaudry, 1860.

Gaudry, C.-R. Acad. Sc. Paris, 1860, t. 51, p. 804.

7529. †**duvernoyi**, Gaudry — (*5571*). †Miocaen. Super. Graecia. Persia.

1394. **Okapia,** Lankester, 1901.

Helladotherium, p., Johnston, 1901; *Equus*, p.?, Sclater, 1901; *Ocapia*, Lankester, 1901.

Lankester, Nature, 1901, p. 247; C.-R. Acad. Sc. Paris, 1901, t. 133, p. 857.

7530. **johnstoni**, Sclater, P. Z. S., 1901, I, p. 50 (nec Lankester). Congo Orient. (Mundala).

liebrechtsi, Major, P. Z. S., 1902, II, p. 73; La Belgique Coloniale, 1902, p. 532. »

7531. **erikssoni**, Lankester, Ann. Nat. Hist., 1902, X, p. 417 (novum nomen). — Congo Belgic., (prope fl. Semliki, ad limites Regionis Uganda, in sylvis).

johnstoni, p., Lankester, Science, 1901, p. 114; Tagebl. Zool. Congress. Berlin, 1901, p. 6; Trans. Zool. Soc. Lond., XVI, 1902, p. 279—307, pl. 30, 32; P. Z. S., 1902, II. p. 73, 339; Boulenger, P. Z. S., 1902, p. 72; Lameere, Rev. Univ. Bruxelles, 1902, p. 1—24.

tigrinum, Johnston, in Cornish's Living Anim. of the World, I, 1901, p. 270. — »

1395. †**Palaeotragus**, Gaudry, 1861.

Samotherium, Major, 1888.
Giraffa, p., Wagn., Weith.
Gaudry, C.-R. Acad. Sc. de Paris, 1861, t. 52, p. 239; Anim. Foss. Attiq., 1865, p. 264.

7532. †**roueni**, Gaudry — (*5572*); Major, Geol. Mag., 1901, VIII, p. 354. — †Miocaen. Super. Graecia (Pikermi, I. Samos).

neumayri, (Alcelaphus), p., Rodl. et Weith. — (*5573 part.*) — »

7533. †**vetustus**. Wagner. — (*5577*); Major. l. c., 1901, p. 355. — †Miocaen. Pikermi. I. Samos.

7534. †**boissieri**, Major — (*5573*); id., l. c., 1901, p. 355. — †Miocaen. Super. I. Samos. Persia.

neumayri, p., Rodl. et Weith. — »

7535. †**coelophrys**, Rodl. et Weith. — (*5574*). — †Miocaen. Persia.

1396. **Giraffa**, Brisson, 1762.

Cervus, p., L., 1756; *Camelopardalis*, Gmelin, 1788; †*Orasius*, Wagner, 1861. Brisson, Regn. Anim., 2ª Ed., 1862, p. 37.

7536. †**attica**, Gaudry et Lartet — (*5575*). — †Miocaen. Sup. Graecia.

7537. †**eximia**, Wagner — (*5576*). — †Miocaen. Sup. Graecia.

7538. †**sp.**, Wagner — (*5578*). — †Miocaen. Sup. Graecia.

7539. †**sivalensis**, Falc. et Cautl. — (*5579*). — †Miocaen. Sup. India.

7540. †**microdon**, Koken — (*5580*). — †Miocaen. Sup. Yunnan.

7541. **camelopardalis**, Linné — (*5581*); Lydekker, P. Z. S., 1904, I, p. 205, pl. 9, 10 *(camel. typica)*; Thomas, P. Z. S., 1901, p. 474—476, fig. 42—44. — Nubia Super. et Abyssinia.

a. — **antiquorum**, Jardine, Natural. Libr., t. 21, 1838, p. 187, pl. 21; Lydekker, l. c., 1904, p. 205, pl. 11, p. 206, f. 24. — Kordofan.

b. — **cottoni**, Lydekker, l. c., 1904, p. 207, pl. 15, f. 1; p. 208, f. 25. — Uganda inter., Lado Merid.

c. — **reticulata**, Winton, P. Z. S., 1897, p. 277; Thomas, P. Z. S., 1901, II p. 474. — Somali.

d. — **rotschildi**, Lydekker *in* Hutchinson's Animal Life, II, 1903, p. 122; Lydekk., l. c., 1904, p. 210, pl. 12, 13; et fig. 26, 27. — Regione Lac. Baringo, usque ad M^{tem} Elgon (1^{o} Sept. Equatoris).

e. — **tippelskirchi**, Matschie, — *(5581^{B})* Lydekk., l. c., 1904, p. 214, f. 28, 29, 30—32. — Kilimanjaro, Lac. Eyassi ad Victoria-Nyanza Merid. Occ., Masaï et? Mozambica.

shillingsi, Matschie, — *(5581^{C})*; — »

f. — **congoensis**, Lydekker *in* Hutchinson's Animal Life, II, 1903, p. 83; Lydekk., l. c., 1904, p. 219; f. 220, f. 33. — Congo Belgic. (Katanga).

g. — **peralta**, Thomas, — *(5581 b)*; Lydekk., l. c., 1904, p. 226, fig. 37. — Africa Occid., Nigeria, (Lokoja ad confl. fl. Benue et Niger).

h. — **angolensis**, Lydekker *in* Hutchinson's Animal Life, II, 1903, p. 121; Lydekk., l. c., 1904, p. 221, pl. 14. — Angola (ad fl. Cunene, in merid. Humbe).

i. — **wardi**, Lydekker, l. c., 1804, p. 221, pl. 15, f. 2; et (texto), fig. 34, 35. — Transvaal Sept.

j. — **capensis**, E. Geoffroy; Lesson, 1842, — *(5581^{b})*; W. L. Sclater, Mam. S.-Afr., I, 1899, p. 259, f. 65; Lydekker, P. Z. S., 1904, II, p. 224, pl. 16; et fig. 36. — Africa Australi in Sept. fl. Orange usque ad fl. Zambeza; Namaqua majores, Griqua Occid.

Familia VII. **Antilocapridae.**

Antilocapridae, et † *Merycodontidae*, Matthew, 1904.

Recognitiones.

1904. — **W. D. Matthew**, *A Complete Skeleton of* Merycodus (Bull. Amer. Mus., 1904, p. 101—129, 20 fig. et 1 pl.)

1397. †**Merycodus,** Leidy, 1854.

Cosoryx, Leidy, 1869; Trt., 1878; *Dicrocerus,* p., Cope, 1875.
Leidy, Proced. Acad. Nat. Sc. Philad., 1854, p. 90.

7542. †**necatus**, Leidy — (*5408*); Matthew, Bull. Amer. Mus., 1904, p. 103, 121. — †Pliocaen. Dakota. Wyoming, Nebraska, Novo-Mexico.
warreni, Leidy.

7543. †**furcatus**, Leidy — (*5408*, excl. syn.); Matthew, l. c., 1904, p. 103, 122, 123. — †Miocaen. Nebraska, Novo-Mexico, Montana.
? agilis, Douglass, Neoc. Lake Beds of West. Montana, 1899, p. 23, pl. 4, f. 1. (juv. fide Matth.)

7544. †**osborni**, Matthew, l. c., 1904, p. 103, 107, fig. 1—16, et pl. 3. — †Miocaen. med. Colorado Sept. Orient.

7545. †?**ramosus**, Cope — (*5408 part.*); Matthew, l. c., 1904, p. 103, 122. — †Pliocaen. Novo-Mexico.

7546. †**teres**, Cope — (*5410*); Matthew, l. c., 1904, p. 123. — †Miocaen. Novo-Mexico.

7547. †**trilateralis**, Cope — (*5411*); Matthew, l. c., 1904, p. 123. — †Miocaen. Novo-Mexico.

7548. †?**tehuanus**, Cope — (*5411 part.*). — †Pliocaen. Novo-Mexico.

1398. †**Blastomeryx,** Cope, 1877 (nec 1893).

Cope, Rep. U. S. Geogr. Surv. West of 100th Mer., IV, part. II., 1877, p. 350; Scott, 1890 (nec 1893).

7549. †**gemmifer**, Cope — (*5405*): Matthew, Bull. Amer. Mus., 1904, p. 103, 124, fig. 17. — †Miocaen. Colorado, Nebraska, Novo-Mexico.

7550. †**wellsi**, Matthew, l. c., 1904, p. 103, 125, fig. 18, 19. — †Miocaen Super. Dakota, Nebraska,

1399. †**Capromeryx,** Matthew, 1902.

Matthew, Bull. Amer. Mus. Nat. Hist., 1902, p. 318.

7551. †**furcifer**, Matthew, l. c., 1902, p. 318; 1904, p. 104, 126, 127, fig. 20. — †Pleistocaen. Nebraska (Hay Springs).

Subfam. 2. **Antilocaprinae.**

1400. †**Platatherium,** H. Gerv. et Amegh., 1880.

H. Gervais et Ameghino, Mam. Foss. Amer. Sud, 1880, p. 130.

7552. †**pampaeum**, Ameghino — (*5583*). — †Pleistocaen. Argentina.

7553. †?**maquinense**, Lund — (*5584*). — †Pleistocaen. Brasil.

1401. †**Leptotherium,** Lund, 1838.

Lund, Overs. K. Danske Vidensk. Selsk. Forhandl. Kjöbenhaven, 1838, p. 13.

7554. †**majus**, Lund — (*5585*); id., l. c., 1838. † Pleistocaen. Brasil.

7555. †**minus**, Lund — (*5586*); id., l. c., 1838. † Pleistocaen. Brasil.

1402. **Antilocapra,** Ord, 1818.

Ord, Journal de Physique, t. 87, 1818, p. 149.

7556. **americana**, Ord — (*5582*); Elliot, Field Colomb. Mus., II, 1901, p. 43, pl. 16. — Vallo Saskatchewan usque ad Mexico, et à fl. Missouri ad M^tes^ Rupestres et Cascade in Oregon. Washington.

†*americana foss.*, Auct. — †Pleistoc. Illinois, Wisconsin.

a. — **mexicana**, Merriam, Proc. Biol. Soc. Wash., 1901, p. 29. — Mexico, Chihuahua (Sierra en Media).

Familia VIII. **Bovidae.**

1898—1900. — **P. L. Sclater** et **Thomas**, *The Book of Antelopes*, vol. III et IV (finis) cum Addendis, — pl. 60—100 et fig. in texto.

1900. — **R. Lydekker**, *Wild Oxen, Sheep and Goats*, 27 pl. et fig. in texto.

1903. — **Schlosser**, *Die Fossile Säugeth. Chinas, nebst Odontogr. der recent. Antilopen* (Abh. Bayer. Acad., 1903, — 221 p. et 14 pl.). *non vidit auctor.

Subfam. 1. **Bubalinae.**

1403. **Bubalis,** Frisch, 1775.

Frisch, Das Natur-System Vierfüss. Thiere, 1775, Tabell. 2.

7557. †**palaeindicus**, Falconer — (*5587*). — †Pliocaen. India.

7558. †**probubalis**, Pomel — (*5588*). — †Pleistocaen. Algeria.

7559. †**saldensis**, Pomel — (*5589*). — †Pleistocaen. Algeria.

7560. †**ambiguus**, Pomel — (*5590*). — †Pleistocaen. Algeria.

7561. **boselaphus**, Pallas — (*5591*); Anderson et Winton, Mamm. of Egypt., 1902, p. 336; Lartet et Gaillard, Arch. Mus. Lyon, 1903, VIII, p. 72, fig. 39—40 (mumiae). — AfricaSept.,àMarocco. Algeria ad Ægyptum Syriam Merid. et Arabia Sept.

7562. **major**, Blyth — (*5592*); Winton, Ann. Nat. Hist., 1899, IV, p. 358. — Africa Occid., Soudan Occ. Gambaya, Senegal, usque ad Camerones.

7563. **tora**, Gray — (*5593*). — Abyssinia, Kordofan.

7564. **neumanni**, Rothschild — (*5599*, *5593*[B]); Sclat. et Thomas, Book of Antilopes, IV, 1900, (addenda). — Africa Orient. (ad Lac Rudolph Sept.-Or.).

7565. **swaynei**, Sclater — (*5594*); Winton, P. Z. S., 1898, p. 767. — Somali, Shoa.

7566. **cokei**, Günther, — (*5595*). — Africa Or. ab Usagara, Kilimanjaro, ad Victoria-Nyanza.

7567. **caama**, F. Cuvier — (*5596*); W. L. Sclater, Mam. S.-Afr., I, 1899, p. 131, f. 38, 39. — Africa Merid., in ripa merid. fl. Limpopo, usque ad Kalahari.

7568. **lelwel**, Heuglin — (*5591 part.*); Neumann, S.-B. Ges. Naturf. Berl., 1899, p. 76; Rothschild, Nov. Zool., VIII, 1901, p. 177. — Africa Centrali. Uganda, à Victoria-Nyanza ad Lac. Naivasha.

jacksoni, Thomas — (*5597*).

7569. **lichtensteini**, Peters — (*5598*); W. L. Sclater, l. c., 1899, p. 134, f. 40. — Africa Merid.-Or., à Zanzibar, Nyasa ad Barotzé (Victoria Falls), Mashona.

a. — **leucoprymnus**, Matschie — (*5598b*). — Bagamoyo.

1404. **Damaliscus**, Sclat. et Thos., 1894.

Damalis, Gray, 1846 (nec H. Smith, 1827).
Sclater et Thomas, Book of Antilopes, I, 1894, p. 3 et 51.

7570. † **bakeri**, Lydekker — (*5600*). — † Pliocaen. India.

7571. **hunteri**, Sclater — (*5601*). — Somali Merid.

7572. **korrigum**, Ogilby — (*5602*). — Senegambia, Bornou.

7573. **tiang**, Heuglin — (*5603*). — Senaar, Kordofan, Bahr-el-Ghazal.

7574. **jimela**, Matschie — (*5604*). — Africa Or. à Sinu Speke ad Uganda.

7575. **pygargus**, Pallas — (*5605*); W. L. Sclater, Mam. S.-Afr., I, 1899, p. 137, f. 41. — Africa Australi (in septis; extinctus in statu fero).

7576. **albifrons**, Burchell — (*5606*); W. L. Sclater, l. c., 1899, p. 141, f. 42. — Orange, Transvaal, Griqua, usque ad ripam merid. fl. Limpopo.

7577. **lunatus**, Burchell — (*5607*); W. L. Sclater, l. c., p. 144, f. 43. — Barotzé, Lac. Ngami. Matabele, Mashona, Ovampo, Transvaal.

1405. **Connochoetes**, Licht. 1814.

Lichtenstein, Mag. Ges. Naturf. Freunde Berlin, VI, 1814, p. 152, 165.

7578. **taurinus**, Burchell — (*5608*); W. L. Sclater, Mamm. S.-Afr., I, 1899, p. 152; Ph. L. Sclater, P. Z. S., pl. 48 (juv.). — A fl. Orange ad fl. Zambeza et Colon. Cap (olim); hodie Kalahari Or., Nyami, Matabele, ad Zulu et Barotzé.

a. — johnstoni, Sclater — (*5608 b*). — Nyasa; Mashona.

7579. **albojubatus**, Thomas — (*5609*). — Kilimanjaro, Massai, usque ad Lac. Victoria-Nyansa.

7580. **gnu**, Zimmermann — (*5610*); W. L. Sclater, l. c., 1899, p. 148, f. 44, 45. — Africa Australi à fl. Vaal, Transvaal, Orange, ad Col. Cap., Kalahari (hodie in septis).

Subfam. 2. **Cephalophinae.**

1406. **Cephalophus**, Ham. Smith, 1827.

Hamilton Smith, *in* Griffith's Anim. Kingd., 1827, V, p. 344.

7581. † **leporina**, Pomel — (*5611*). — † Pleistocaen. Algeria.

7582. †? **preeminens**, Pomel — (*5612*). — † Pleistocaen. Algeria.

7583. ? **quadriscopa**, H. Smith — (*5613*); species dubia (nullum specimen in Museis). — ? Senegal.

7584. **sylvicultor**, Afzel — (*5614*); Thomas, P. Z. S., 1902, I, p. 1; Jentink, Notes Leyd. Mus., t. 22, 1901, p. 179. — Africa Occ., Centrali et Merid., a Liberia ad Angola et Rhodesia (Awemba).

7585. **spadix**, True — (*5615*). — M^{s} Kilimanjaro.

7586. **weynsi**, Thomas, P. Z. S., 1901, p. 89; 1903, p. 226; Annuaire Mus. du Congo, 1901, II, p. 15, pl. 6. — Congo.

7587. **johnstoni**, Thomas, P. Z. S., 1901, II, p. 89. — Uganda (Toro ad Or. Ruwenzori).

7588. **harveyi**, Thomas — (*5617*). — Somali Merid., Tanga, Taveta, Dar-es-Salaam, Kilimanjaro.

7589. **ignifer**, Thomas, P. Z. S., 1903, p. 226.	Ibea (Eldoma Ravine, 2400 m).
7590. **natalensis**, A. Smith — (*5616*); W. L. Sclater, Mam. S.-Afr., I, 1899, p. 161.	Natal, Pondo, Colonia Cap. Orient., Transvaal, Zanzibar.
7591. **nigrifrons**, Gray — (*5618*).	Africa Occ., à Camerones ad Congo, Loango.
7592. **rubidus**, Thomas, P. Z. S., 1901, II, p. 89.	Reg. Ruwenzori.
7593. **leucogaster**, Gray — (*5619*).	Gabon.
7594. **dorsalis**, Gray — (*5620*).	A Sierra-Leone ad Guineam Super.
a. — **castaneus**, Thomas — (*5620 b*).	Camerones.
7595. **ogilbyi**, Waterhouse — (*5621*).	Africa Occ., à Liberia, (Fernando Po), ad Congo.
7596. **brookei**, Thomas, Ann. Nat. Hist., 1903, XI, p. 290.	Fanti (prope I. Fernando Po).
7597. **callipygus**, Peters — (*5622*).	Gabon.
7598. **rufilatus**, Gray — (*5623*); Winton, Ann. Nat. Hist., 1899, IV, p. 359; P. Z. S., 1899, p. 771, 772, fig.	Africa Occ., à Senegal, Nigeria (Borgu, Gambaga), ad Sierra-Leone et Guinea Super.
7599. **doriae**, Ogilby — (*5624*).	Liberia, usque ad Sierra-Leone.
7600. **niger**, Gray — (*5625*).	Africa Occ., à Liberia ad Camerones.
7601. **maxwelli**, H. Smith — (*5626*).	Africa Occ., à Senegal ad Togo et? Gabon.
7602. **melanorrheus**, Gray — (*5627*).	Africa Occ. à Camerones ad Angola, Congo.
a. — **sundevalli**, Fitzinger — (*5627 b*).	Africa Orient., Zanzibar.
7603. **aequatorialis**, Matschie — (*5628*).	Uganda et M^{tes} ad Lac Victoria Nyanza.
7604. **monticola**, Thunberg — (*5629*); W. L. Sclater, Mam. S.-Afr., I, 1899, p. 163.	Africa Australi (in sylvis), Colon. Cap., Natal, Zulu, ?Benguela, Loando.
7605. **lugens**, Thomas, P. Z. S., 1898, p. 393.	Nyasa (Urori).
7606. **hecki**, Matschie — (*5629^{b}*).	Mozambica.

7607. **nyasae**, Thomas, P. Z. S., 1902, p. 58. — Nyasa (Mlange).
7608. **coronatus**, Gray — (*5630*). — Senegal, Gambia.
7609. **abyssinicus**, Thomas — (*5631*). — Abyssinia (in montibus), Galla, Dongola.
7610. **grimmia**, Linné (nec Pallas) — (*5632*); W. L. Sclater, l. c., 1899, p. 157, 159, f. 46. — Africa Orient. et Merid., à Somali ad Colon. Cap. et Angola.
a. — **campbelliae**, Gray, Ann. N. Hist., 1846, t. 18, p. 164 — (*5632 part.*); W. L. Sclater, l. c., p. 158. — Natal.
7611. **leucoprosopus**, Neumann, S.-B. Ges. Naturf. Berlin, 1899, p. 18. — Africa Or.-Centrali.
7612. **thomasi**, Jentink, Notes Leiden Mus., t. 22, 1901, p. 187. — Africa Occid.
7613. **sclateri**, Jentink, l. c., 1901, p. 187. — Africa Occid.
7614. **leucochilus**, Jentink, l. c., t. 23, 1901, p. 21. — Angola (Loango).

1407. **Tetraceros**, Leach, 1825.

Leach, Trans. Linn. Soc. Lond., 1825, XIV, part. III, p. 524.

7615. † **daviesi**, Lydekker — (*5633*). — † Pliocaen. India.
7616. **quadricornis**, Blainville — (*5634*). — India, ab Himalaya ad Cap Comorin, Bengal.
?acuticornis, Blainv., 1816 (fide Jentink).
a. — **subquadricornutus**, Elliot — (*5634b*). — Mahratta Merid., Bombay Merid.

Subfam. 3. **Neotraginae.**

1408. **Oreotragus**, A. Smith, 1834.

A. Smith, S.-Afr. Quart. Journ., II, 1834, p. 212.

1902. — *Recognitio.* — O. Neumann, S.-B. Ges. Naturf. Fr. Berlin, 1902, p. 169.

7617. † **hastatus**, Gervais — (*5636*). — † Pliocaen. Gallia Merid.
7618. **oreotragus**, Zimmermann — (*5635 syn.*); Neumann, S.-B. Ges. Naturf. Berl., 1902, p. 170. — Africa Australi, Col. Cap. usque ad fl. Zambeza, (M^{s} Table, Cap Pointe).
saltator (Boddaert), part., Jardine — (*5635*, excl. syn.: Des Murs, Sclater et Thos., etc); W. L. Sclater, Mam. S.-Afr., I, 1900, p. 166, 167 (part.), f. 47.
7619. **aceratos**, Noack, Zool. Anz., 1899, p. 11; Neumann, l. c., 1902, p. 170, 173. — Nyassa, Lindi inter., Angoni Merid., Rhodesia Sept., Mozambica, Rovuma.
saltator, p., Auct. (nec Jardine); Sclat. et Thomas, Boock of Antelopes, II, 1896, pl. 25 — (*5635 part.*).

7620. **saltatrixoïdes**, Rüppel — (*5635 part.*), Temm. et Auct.; Neumann, l. c., 1902, p. 170, 171.	Abyssinia Sept.-Or., Havasch, Harar, usque ad Lac Rudolf.
saltator, p., Sclat. et Thos., 1896.	»
?oreotragus, p., Anders. et Winton, Mam. of Egypt, 1902, p. 338, pl. 59.	»
7621. **schillingsi**, Neumann, l. c., 1902, p. 170, 173.	Kilimanjaro
oreotragus, p., Matschie, 1895; Neumann, 1900; *saltator*, p., Auct.	Sept.-Occ., Massaï. »
7622. **somalicus**, Neumann, l. c., 1902, p. 170, 174.	Somali Sept. et Centrali (in montibus).
saltator, p., Sclat. et Thos., 1896.	»
?oreotragus, p., Anders. et Winton, 1902, pl. 59.	»

1409. **Ourebia,** Laurillard, 1841.

Laurillard, Dict. Univ. Hist. Nat., par d'Orbigny, I, 1841, p. 622.

7623. **ourebi**, Zimmermann — (*5637 syn.*); W. L. Sclater, Mam. S.-Afr., I, 1900, p. 170, 171, fig. 48.	Africa Australi à fl. Zambeza ad Col. Cap., Natal, Zulu, etc.
scoparia, Schreber — (*5637*).	»
7624. **hastata**, Peters — (*5638*).	Mozambica, Zambezia, Nyasa, Mashona, Barotzé.
7625. **nigricauda**, Brooke — (*5639*); Winton, Ann. Nat. Hist., 1899, IV, p. 359.	Senegal (ad fl. Gambia), Gambaga.
7626. **montana**, Cretzchmar — (*5640*).	Abyssinia, Fazoglo, Shoa, Bongo.
7627. **haggardi**, Thomas — (*5641*).	Somali merid., Ibea Orient.

1410. **Pediotragus,** Fitzinger, 1860; Jentink, 1900.

Raphicerus (H. Smith, 1827); Sclater et Thos., 1896; Trt., 1898.
Fitzinger, S.-B. Math.-Nat. Class. Akad. Wiss. Wien, 1860, t. 42, p. 396; Jentink, Notes Leid. Mus., 1900, p. 33—43 *(Recognitio)*.

7628. **tragulus** (Forster), Lichtenstein (*5642 syn.*); Jentink, l. c., 1900, p. 35, 38.	Africa Australi. Col. Cap., à Caledon ad Cap Town, usque ad fl. Zambeza (Victoria Falls).
«*steenbock*», Auct., H. Smith, Smuts, etc. (nec *acutornis*, Blainv. sp. indet.).	
melanotis (Thunberg), Sclat. et Thos., 1896 — (*5642*); W. L. Sclater, Mam. S.-Afr., I, 1900, p. 176.	

7629. **horstocki**, Jentink, l. c., 1900, p. 36, 39. *campestris* (Thunberg), Sclat. et Thos., 1896, — (*5643*); W. L. Sclater, Mam. S.-Afr., I, 1900, p. 173. — Africa Australi, ab Ovambo ad Cap Town, et à Natal ad fl. Zambeza.

7630. **rufescens**, H. Smith, Griff. Anim. Kingd., IV, 1827, p. 249, pl.; Jentink, l. c., 1900, p. 36, 40. — Natal.

7631. **neumanni**, Matschie — (*5644*); Jentink, l. c., 1900, p. 37. — Africa Orient. à fl. Tana, Ugogo, ad Mombaza.

7632. **sharpei**, Thomas — (*5645*); Sclat. et Thomas, Book of Antilopes, IV, 1900 (addenda). — Nyasa (Angoni Merid.)

7633. **kelleni**, Jentink, l. c., 1900, p. 41; Sclat. et Thomas, l. c., IV, 1900 (addenda). — Angola Merid., Reg. Cunene (ad fl. Kakulovar, Cahama).

1411. **Nesotragus**, von Düben, 1847.

Von Düben, Ofversk. Vetensk. Akad. Forhandl., (1846), III, 1847, p. 221.

7634. **moschatus**, Düben — (*5646*). — Africa Orient., à Kilimanjaro, Ibea, ad Zanzibar.

7635. **livingstonianus**, Kirk — (*5647*); W. L. Sclater, Mam. S.-Afr., I, 1900, p. 179, f. 49. — Nyasa, Zambezia, Mozambica ad Zulu.

a. — **zuluensis**, Thomas, Ann. Nat. Hist., 1898, II, p, 317; Sclat. et Thos., Book of Antel., IV, 1900 (addenda). — Zulu Sept.

1412. **Neotragus**, H. Smith, 1827.

Hamilton Smith, *in* Griffith's Cuvier, Anim. Kingd., V, 1827, p. 349.

7636. **pygmaeus**, Linné — (*5648*). — Africa Occid., à Liberia ad Achantis.

1413. **Madoqua**, Ogilby, 1836.

Ogilby, Proc. Zool. Soc. Lond., 1836, p. 137.

7637. **saltiana**, Blainville — (*5649*). — Abyssinia, Shoa, usque ad Takeh.

7638. **swaynei**, Thomas — (*5650*). — Somali Sept.

7639. **phillipsi**, Thomas — (*5651*). — Somali Orient., Berbera.

7640. **damarensis**, Günther — (*5652*); W. L. Sclater, Mam. S.-Afr. I, 1900, p. 182, f. 50. — Africa Occ.-Merid., Damara, Angola merid.

7641. **kirki**, Günther — (*5653*).	Somali Merid., Ugogo, Kilimanjaro.
a. — hindei, Thomas, Ann. Nat. Hist., 1902, X, p. 242.	Ibea (Kitui, 1160 m.).
7642. **guentheri**, Thomas — (*5654*).	Somali Centrali, usque ad Gallas.
a. — smithi, Thomas, P. Z. S., 1900, p. 804.	Africa Or.-Sept., Ibea, Lac. Stephania Merid.-Or.
7643. **cavendishi**, Thomas, P. Z. S., 1898, p. 278.	Africa Sept.-Orient. (Lac. Rudolph).

1414. **Cobus**, A. Smith, 1840.

»*Kobus*«, A. Smith, Ill. Zool. South-Africa, No 12, 1840, pl. 28, 29.

A. **Cobus.**

7644. † **patulicornis**, Lydekker — (*5655*).	† Pliocaen. India.
7645. † **palaeindicus**, Lydekk. — (*5656*).	† Pliocaen. India.
7646. † **gyricornis**, Falconer — (*5657*).	† Pliocaen. India.
7647. † **sp.**, Koken — (*5658*).	† Pliocaen. China.
7648. † **tournouëri**, Thomas — (*5659*).	† Pliocaen. Algeria.
7649. **ellipsiprymnus**, Ogilby — (*5660 part.*); W. L. Sclater, Mam. S.-Afr., I, 1900, p. 185, 186, f. 51.	Africa Merid., in ripa sept. fl. Limpopo, Zulu, Transvaal, usque ad Lac. Ngami et Somali.
7650. **smithemani**, Lydekker, P. Z. S., 1899, p. 981, pl. 71.	Africa Or.-Centrali (Lac. Moero).
7651. **onctuosus**, Laurillard — (*5661*).	Africa Occ., à Senegal ad Lac Tchad et Congo.
7652. **penricei**, Rothschild — (*5663*).	Angola (Benguela, Cunene).
7653. **crawshayi**, Sclater — (*5662*).	Africa Or., Nyassa.
7654. **defassa**, Rüppel — (*5664*).	Abyssinia Occ., Senaar, Kordofan, Ibea, Uganda, usque ad Lac. Tanganyika.
7655. **maria**, Gray — (*5665*); Thomas, P. Z. S., 1900, p. 84.	Nilo Albo, (Bahr-el-Gazal).

B. **Adenota**, Gray, 1847.

Gray, List Osteol. Specim. Mus. Brit., 1847, p. XV et 146.

7656. **leucotis**, Licht. et Peters — (*5666*).	Africa Or., à Nilo Super. ad Reg. Niam-Niam.

7657. **thomasi** (Neumann), Sclater — (*5667*). Uganda et Regione Lacuum.

7658. **nigroscapulatus**, Matschie, S.-B. Ges. Naturf. Berl., 1899, p. 15; Sclat. et Thos., Book of Antel., IV, 1900 (addenda). Bahr-el-Gazal. (Nilo Albo).

7659. **mengesi**, Neumann, Zool. Jahrb. Syst., XIII, 1900, p. 560. Somali.

7660. **kob**, Erxleben, Pousargues — (*5668*). Africa Occid. —?

7661. **annulipes**, Gray — (*5669*). Guinea, Nigeria, Congo.

7662. **nigricans**, Lydekker, P. Z. S., 1899, p. 794, pl. 53. Sierra-Leone.

7663. **vardoni**, Livingstone — (*5670*); W. L. Sclater, l. c., 1900, p. 191, fig. 52, et p. 71. Zambezia, Barotze, Lac. Tanganyica Merid.

a. — **loderi**, Lydekker, P. Z. S., 1899, p. 983. Lac. Banguelo.

7664. **senganus**, Sclater et Thomas — (*5671*). Nyassa (Senga).

7665. **leche**, Gray — (*5672*); W. L. Sclater, l. c., 1900, p. 189. Zambezia, Barotzé, Lac. Ngami, fl. Zonga (Botletle).

1415. †**Helicotragus**, Palmer, 1903.

Helicophora, Weithofer. 1889 (nec Gray, 1842); *Helicophorus*, Zittel, 1893. Trt., 1898.

Palmer, Science, 1903, p. 873.

7666. †**rotundicornis**, Weithofer — (*5672b*). †Miocaen. Sup. Graecia, Persia.

1416. **Redunca**, Ham. Smith, 1827.

Cervicapra, Blainville, 1816 (nec Sparrmann, 1780); Sclat. et Thomas. 1897; Trt., 1898.

Hamilton Smith, Griffith's Cuvier, Animal Kingd., V, 1827, p. 337.

7667. †**maupasi**, Pomel — (*5673*). †Pleistocaen. Algeria.

7668. **arundinum**, Boddaert — (*5674*); W. L. Sclater, Mam. S.-Afr., I, 1899, p. 194; Lydekker, P. Z. S., 1899, p. 555 (Var. pallida); Thomas, Ann. Nat. Hist., 1900, VI, p. 303. Africa Australi à Mozambica et ab Angola ad Colon. Cap.

7669. **thomasinae**, Sclater, P. Z. S., 1900, p. 429, pl. 26; Book of Antel., 1900, (addenda). Lacu Nyassa, ad fl. Songué.

7670. **rudunca**. Pallas — (*5676*); Thomas, l. c., 1900, VI, p. 304. Africa Occ., Senegambia.

a. — **wardi**, Thomas, l. c., 1900, VI, p. 304.		Africa Orient., (Mau Plateau).
bohor, p., Sclat. et Thos., Book Antel., II, 1897, p. 165, f. 39 (nec Rüppel).		»
b. — **cottoni**, Rothschild, *in* Powell Cotton, Sporting Trip Abyss., 1902, p. 470.		Kordofan usque ad Meroë.
c. — **donaldsoni**, Rothschild, l. c., 1902, p. 471.		Lado Or. Somali Occid.
7671. **bohor**, Rüppel — (*5677*), Thomas, l. c., 1900, VI, p. 303; P. Z. S., 1900, p. 804.		Abyssinia usque ad Kilimanjaro, Lado Or. (in desertis).
bohor, p., Sclat. et Thos., 1897.		
7672. **fulvorufula**, Afzel — (*5677*); W. L. Sclater, Mam. S.-Afr., I. 1900, p. 197, 198, f. 53.		Africa Australi à fl. Limpopo ad Col. Cap. Orient., Natal, Orange, Transvaal.
a. — **subalpina**, Kirby — (*5677b App.*); Book of Antil., 1900, (addenda).		Transvaal, (Ms Lydenburg).
b. — **schoana**, Neumann, S.-B. Ges. Naturf. Berl., 1902, p. 99.		Schoa, Ms Abaja et Gandjule.
7673. **chanleri**, Rothschild — (*5678*).		Africa Orient., Ibea.

1417. **Pelea**, Gray, 1851.

Gray, Proc. Zool. Soc. Lond., 1850 (1851), p. 126.

7674. **capreolus**, Bechstein — (*5679*); W. L. Sclater, Mam. S.-Afr., I, 1900, p. 200.	Africa Australi à fl. Limpopo ad Col. Cap., (sed non Matabele, nec Mashona).

Subfam. 5. **Antilopinae.**

1418. **Antilope**, Pallas, 1766.

Cervicapra, Sparrman, 1780 (nec Blainville, 1816).
Pallas, Miscell. Zoolog., 1766, p. 1—15.

7675. **cervicapra**, Pallas — (*5680*).	India à Punjab ad Cap. Comorin.
† *cervicapra foss.*, Lydekker.	† Pleistocaen. India.

1419. **Æpyceros**, Sundev., 1847.

Sundevall. Vetensk. Akad. Handlingar for 1845—1846 (1847), p. 271.

7676. **melampus**, Lichtenstein — (*5681*); W. L. Sclater, Mam. S.-Afr., I, 1900, p. 203, f. 54. 55.	Africa Merid. à fl. Zambeza ad Col. Cap., (hodiè extinctus in Colonia et Africa Australi).

a. — **johnstoni**, Thomas — (*5681b*).	Nyasa.
b. — **holubi**, Lorenz — (*5681c*).	Zambezia Sept.
c. — **suara**, Matschie — (*5681d*).	Bahr-el-abiad, Ugundu, Ugogo, Massai, Kilimanjaro.
7677. **petersi**, Barboza du Bocage — (*5682*); W. L. Sclater, l. c., 1900, p. 209.	Angola usque ad Regionem Cunene (in ripa merid. fluminis).

1420. **Saiga,** Gray, 1843.

Gray, List of Specim. Mamm. Brit. Mus., 1843, p. 160; Ann. Nat. Hist., 1846, t. 18, p. 231.

7678. **tatarica**, Linné — (*5683*); Satunin, Mitth. Kaukas. Mus., 1901, p. 66, 129; Grevé, K. B. Ver. Riga, 1898, p. 109.	Rossia Merid. et Asia Occ. (in Steppes), usque ad Irtisch et Altaï.
a. — † **prisca**, Nehring — (*5683*); Hirsch, Neues Jahrb. Miner., 1898, I, p. 60.	† Pleistocaen. Europa et Asia (ab I. Britannia ad Siberiam Orient.).

1421. **Pantholops,** Hodgs., 1834.

Hodgson, Proc. Zool. Soc. Lond., 1834, p. 80.

7679. † **hundesiensis**, Lydekker — (*5685*); id., Quart. Journ. Geol. Soc., 1901, p. 289.	† Pleistocaen. Thibet.
7680. **hodgsoni**, Abel — (*5684*).	Asia Centrali, Thibet, Ladak, Yarkand, Sikkim.

1422. **Antidorcas,** Sundev., 1847.

Sundevall, Vetensk. Akad. Handling. for 1845 (1847), p. 271.

7681. **euchore** (Forster), Sparrman — (*5688*); W. L. Sclater, Mam. S.-Afr., I, 1900, p. 209.	Africa Australi à fl. Zambeza et ab Angola ad Colon. Cap. (partim extinctus).

[1])

1423. **Gazella,** Licht., 1814; Blainv., 1816.

«*Gazellae*», Lichtenstein, Mag. Gesell. Naturf. Fr. Berlin, VI, 1814, p. 152, 171.

7682. † **deperdita**, Gervais — (*5689*).	† Miocaen. Sup. et Plioc. Gallia, Graecia, Persia.
a. — † **brevicornis**, Wagner — (*5689b*).	»

[1]) Les espèces fossiles *A. rothi* et *A. antropatenes* appartiennent au nouveau genre *Oïoceros* (Voyez: *Ovinae*).

7683. † **anglica**, Newton — (*5690*).	† Pliocaen. I. Britannia.
7684. † **borbonica**, (Bravard) Gervais — (*5691*).	† Pliocaen. Gallia.
7685. † **atlantica**, Thomas — (*5692*).	† Pliocaen. Algeria.
7686. † **porrecticornis**, Lydekker — (*5693*).	† Pliocaen. India.
7687. † **haupti**, Weithofer — (*5694*).	† Pliocaen. Italia.
7688. † **gracillima**, Weithofer — (*5695*).	† Pliocaen. Italia.
7689. † **aymardi**, Pomel — (*5696*).	† Pleistocaen. Gallia.
7690. † **incerta**, Pomel — (*5697*).	† Pleistocaen. Gallia.
7691. † **mialeti**, Gervais — (*5698*).	† Pleistocaen. Gallia.
7692. † **saglionei**, Regalia — (*5699*).	† Pleistocaen. Italia.
7693. † **subgazella**, Pomel — (*5700*).	† Pleistocaen. Algeria.
7694. † **setifensis**, Pomel — (*5701*).	† Pleistocaen. Algeria.
7695. † **nodicornis**, Pomel — (*5702*).	† Pleistocaen. Algeria.
7696. † **crassicornis**, Pomel — (*5703*).	† Pleistocaen. Algeria.
7697. † **massaessilia**, Pomel — (*5704*).	† Pleistacaen. Algeria.
7698. † **cranensis**, Pomel — (*5705*).	† Pleistocaen. Algeria.
7699. † **triquetricornis**, Pomel — (*5706*).	† Pleistocaen. Algeria.
7700. † **capricornis**, Rodler et Weith. — (*5707*).	† Pliocaen. Persia.
7701. **picticauda**, Hodgson — (*5708*).	Thibet, Ladak, Ms Kukchu. Sikkim.
7702. **przewalskii**, Büchner — (*5709*).	China Sept.-Occid., Kanzu.
7703. **gutturosa**, Pallas — (*5710*).	Asia Centrali et Siberia merid., Transbaikalia.
a. — **mongolica**, Rhoads — (*5710 b App.*).	Mongolia, Pekin.
7704. **subgutturosa**, Guldenstädt — (*5711*); Satunin, Mamm. Caucas., 1903, p. 62.	Asia Occid., à Reg. Caucasi (Tiflis). Persia. ad Thibet Occid.
a. — **yarkandensis**, Blanford — (*5711 b*).	Turkestan Or. (Yarkand).
b. — **sairensis**, Lydekker, Game of India, 1900, p. 184.	Altaï (Ms Saïr).
7705. **marica**, Thomas — (*5712*).	Arabia.
7706. **dorcas**, Linné — (*5713*); Anderson et Winton, Mam. of Egypt., 1902, p. 340; pl. 60; Johnston, P. Z. S., 1898, p. 351 et seq.; Lortet et Gaillard, Arch. Mus. Lyon, 1903, VIII, p. 82, f. 46. (mumia).	Africa Sept. et Asia Occ.-Merid., à Marocco ad Syriam.
a. — **kevella**, Pallas — (*5713 b*).	Algeria (in montibus).
7707. **cuvieri**, Ogilby — (*5714*); Johnston, l. c., 1898.	Marocco, Algeria, Tunisia.

7708. **arabica**, Lichtenstein — (*5715*); Anders. et Winton, l. c., 1902, p. 342.	Arabia Sept. et Syria Merid.; ? Ægyptus Sept.
7709. **bennetti**, Sykes — (*5716*); Sclat. et Thos., Book of Antelopes, III, 1898, p. 119, 123, f. 61, pl. 60.	Persia Or., usque ad Indiam Occ.; Arabia merid., Beloutchistan Sept.
fuscifrons, Blanford — (*5717*).	
7710. **spekei**, Blyth — (*5725*); Sclater et Thomas, l. c., 1898, p. 125, 128, 129, 130, fig. 62—64, pl. 61.	Somali inter.
7711. **pelzelni**, Kohl — (*5726*); Sclater et Thomas, l. c., 1898, p. 133—135, f. 65, 65*a*, pl. 62.	Somali, Reg. Maritima (Berbera).
7712. **leptoceros**, F. Cuvier — (*5719*); Sclat. et Thos., l. c., 1898, p. 137—147, fig. 66*a*—68, pl. 63; Johnston, l. c., 1898; Anderson et Winton, Mam. of Egypt., 1902, p. 343, pl. 61.	Africa Sept., Nubia, Senaar, Kordofan, Bahr-el-Abiad, Tripoli, Tunisia, Algeria.
loderi, Thomas — (*5720*); Pease, P. Z. S., 1899, p. 593.	»
a. — abu-harab, Heuglin — (*5719b*).	Lybia (in deserto ad Lac. Natron).
7713. **isabella**, Gray — (*5718*); Sclater et Thomas, l. c., 1898, p. 151—154, fig. 69, 69*a*, pl. 64; Pousarg., Bull. Mus. Paris, 1900, p. 341; Anderson et Winton, l. c., 1902, p. 347; Lortet et Gaillard, Arch. Mus. Lyon, 1903, VIII, p. 85, f. 47 (mumia).	Ægyptus, Nubia, Algeria, usque ad Arabiam Petraeam. Abyssinia (in montibus, Massaua).
7714. **muscatensis**, Brooks — (*5727*); Sclater et Thomas, l. c., 1898, p. 155, 156, f. 70, 70*a*, pl. 65.	Arabia Merid., (Mascat).
7715. **tilonura**, Heuglin, Nov. Act. Leop., 1863, XXX, 2, p. 6, — (*5724 syn.*); Sclater et Thomas, l. c., 1898, p. 159, 160, f. 71, 72, pl. 66; Anders. et Winton, l. c., 1902, p. 350.	Senaar merid., Bogos.
melanura, Fitzinger — (*5724*).	»
lævipes, Brooke (nec Sundevall).	»
7716. **rufifrons**, Gray — (*5722*); Sclat. et Thos., l. c., 1898, p. 163, pl. 67.	Senegambia.
lævipes, Sundevall 1847 (nec Brooke) — (*5723*).	»
lævipes senegalensis, Fitzinger.	»
7717. **rufina**, Thomas — (*5721*); Sclat. et Thos., l. c., 1898, p. 167, 168, f. 73.	Algeria.
lævipes, p., Sundev., Var. α (Sennaar).	»
leptoceros, Heuglin (errore).	»

7718. **thomsoni**, Günther — (*5732* excl. syn. »*Petersi*«); Sclater et Thomas, l. c., 1898, p. 171—174, f. 74, 75, pl. 68; Thomas, P. Z. S., 1900, p. 805. — Africa Orient., Ibea, Massai, Lac. Rudolf, Galla, Lado Or., Kilimanjaro.

7719. **granti**, Brooke — (*5731*); Sclater et Thomas, l. c., 1898, p. 179—182, f. 76, 77, pl. 69; Thomas, P. Z. S., 1900, p. 805. — Ugogo Occid., Ibea, Kilimanjaro (à Boran Galla ad Ugogo).

a. — **brighti**, Thomas, P. Z. S., 1900, p. 805. — Lado Orient., à Lac Rudolf ad Nilum.

b. — **robertsi**, Thomas, P. Z. S., II, 1903, p. 119, f. 10, 11. — Africa Or., Germania.

c. — **petersi**, Günther — (*5732 syn.*); Sclat. et Thos., l. c., 1898, p. 187, 188, f. 79; Thomas, P. Z. S., 1900, p. 805. — Zanzibar (in Regione Maritima.)

granti gelidjiensis, Noack, Zool. Gart., 1887, p. 277. — »

d. — **notata**, Thomas — (*5731 b*); Sclater et Thomas, l. c., 1898, p. 191, 192, f. 80; Thomas, P. Z. S., 1900, p. 805. — Lac. Rudolf et Stephania merid., M^tes^ Loroghi.

7720. **soemmeringi**, Cretzschmar — (*5730*); Sclat. et Thos., l. c., 1898, p. 195—197, fig. 81, pl. 70; Anderson et Winton, Mam. of Egypt, 1902, p. 349, pl. 62; Winton, P. Z. S., 1898, p. 767. — Sudan Or., Abyssinia, Ægyptus Merid. ad Meroë, Bogos, Taka, Danakil, Somali inter.

a. — **berberana**, Matschie — (*5731*); Sclat. et Thos., l. c., p. 198, f. 82 *a*, *b*. — Somali (Berbera).

b. — **butteri**, Thomas, P. Z. S., 1904, p. 4, fig. — Boran (ad fl. Daua).

7721. **ruficollis**, H. Smith, 1827 — (*5728 syn.*); Sclat. et Thos., l. c., 1898, p. 205, pl. 71. — Nubia, Kordofan, Dongola et inter Souakim et Tala, Deserto Bajuda.

dama, Licht. (nec Pallas); *dama orientalis*, Sundev., 1847 — (*5728 part.*).

addra, Bennet, 1833.

7722. **dama**, Pallas (nec Licht.) — (*5728* exclus. synon.); Sclater et Thomas, l. c., 1898, p. 209. — Senegal.

»*nanguer*«, Bennet (nec Buffon). — »

7723. **mhorr**, Bennet — (*5729* excl. synon.); Sclat. et Thos., l. c., 1898, p. 213, pl. 72. — Marocco, Tafilet.

1424. **Ammodorcas**, Thomas, 1891.

Thomas, Proc. Zool. Soc. Lond., 1891, p. 207.

7724. **clarkei**, Thomas — (*5733*); Sclater et Thomas, Book of Antelopes, III, 1898, p. 219—222, fig. 83, pl. 73. — Somali Centrali.

1425. **Lithocranius,** Kohl, 1886.

Kohl, Ann. Naturhist. Hofmus. Wien, I, 1886, p. 79.

7725. **walleri**, Brooke — (*5734*); Sclater et Thomas, Book of Antel., III, 1898, p. 229—232, f. 85, 86, pl. 74; Winton, P. Z. S., 1898, p. 767. — Africa Or.-Sept., à Somali (Berbera) ad Kilimanjaro et Lac. Rudolf.

7726. **sclateri**. Neumann, S.-B. Ges. Naturf. Fr. Berlin, 1899, p. 19. — Somali.

1426. **Dorcotragus,** Noack, 1894.

Noack, Zoolog. Anzeig., 1894, p. 202.

7727. **megalotis**, Menges — (*5735*); Elliot, Field Columb. Mus., I, 1897, p. 135; Sclater et Thomas, Book of Antelopes, III, 1898, p. 241—245, f. 87, pl. 75. — Somali.

Subfam. 6. **Hippotraginae.**

1427. †**Protragoceros,** Depéret, 1887.

Depéret, Bull. Soc. Géol. de France, 1887, p. 505.

7728. †**chantrei**, Depéret — (*5636*). — †Miocaen. Gallia.

7729. †**sansaniensis**, Lartet — (*5737*). — †Miocaen. Gallia, Hispania.

7730. †**martiana**, Lartet — (*5738*). — †Miocaen. Gallia.

7731. †**cristata**, Biedermann — (*5739*). — †Miocaen. Helvetia, Styria.

7732. †**lunata**, Meyer — (*5740*). — †Miocaen. Germania

1428. †**Tragocerus,** Gaudry, 1861.

Gaudry, C.-R. Acad. Sc. de Paris, 1861, t. 52, p. 298.

7733. †**amaltheus**. Roth et Wagner — (*5741*). — †Miocaen. Sup. Gallia. Ungaria, Graecia, Persia.

7734. †**valenciennesi**, Gaudry — (*5742*). — †Miocaen. Sup. Gallia, Graecia.

1429. **Hippotragus,** Sundev., 1846.

Ozanna, Reich., 1845.

Sundevall, Vetensk. Akad. Handling. for 1844 (1846), p. 196.

7735. †**fraasi**, Rütimeyer — (*5743*). — †Miocaen. Germania.

7736. † **recticornis**, Marcel de Serres — (*5744*).		† Pliocaen. Gallia, Italia.
a. — ? **cordieri** (Christol), Andrews, Geol. Mag., 1902, p. 437, pl. 21, f. 7—8.		† Pliocaen. Ægyptus.
7737. † **sivalensis**, Lydekker — (*5745*).		† Pliocaen. India.
7738. † **troglodytorum**, Pomel — (*5746*).		† Pleistocaen. Algeria.
7739. † **lunatus**, Pomel — (*5747*).		† Pleistocaen. Algeria.
7740. **leucophaeus**, Pallas — (*5751*); Sclater et Thomas, Book of Antelopes, IV, 1899, p. 5—11, fig. 88, pl. 76; W. L. Sclater, Mam. S.-Afr., I, 1900, p. 215; Renshaw, Zoologist, V, 1901, p. 441 (extinctio).		Africa Australi, Col. Cap. Merid.-Occid. (Caledon, Bredasdorp, Swellendam), olim, (hodiè extinctus).
7741. **equinus**, Is. Geoffroy — (*5749*); Sclater et Thomas, l. c., 1899, p. 13—29, f. 90, pl. 77; Winton, P. Z. S., 1898, p. 127; W. L. Sclater, l. c., 1900, p. 217, 218, f. 57.		Africa Merid. et Centrali-Orient., à Sudan Orient., Nyasa, ad fl. Orange, Transvaal.
a. — **rufopallidus**, Neumann, Eleph. Hunting in East Afr., 1898, p. 850; Sclater et Thomas, l. c., 1899, p. 14; Winton, P. Z. S., 1898, p. 127.		Africa Or. Germanica et Brit. (Ibea).
langheldi, Matschie, S.-B. Ges. Naturf. Fr. Berlin, 1898, p. 182; Sclat. et Thos., l. c., 1900, IV (addenda), = *rufopallidus*, Thomas ex Neumann.		Tabora.
b. — **bakeri**, Heuglin — (*5748*); Winton, P. Z. S., 1898, p. 127; Sclater et Thomas, l. c., 1899, IV, p. 25, f. 89, 90.		Nubia Merid., Sudan Or., Senaar, Uganda, Ibea.
c. — **gambianus**, Winton, Ann. Nat. Hist., 1899, IV, p. 359; Sclater et Thomas, l. c., 1899, p. 15, pl. 78.		Senegambia, Soudan Occid., (Tumu, Gurunsi, Gambaga).
koba (Auct.), Pousargue — (*5750*).		
7742. **niger**, Harris — (*5752*); Sclat. et Thos., l. c., 1899, p. 31—38, f. 91, pl. 79, 80; W. L. Sclater, l. c., 1900, p. 221, 222, fig. 58.		Africa Merid., à Kordofan ad Angolam et Col. Cap. (Transvaal Or., Mashona), extinctus in Occid. (M^{s} Magaliesberg).

1430. † **Protoryx**, Major, 1891.

Forsyth Major, C.-R. Acad. Sc. Paris, 1891, t. 113, p. 609.

7743. † **carolinae**, Major — (*5753*).	† Miocaen. Sup. Graecia.

7744. †**longiceps**, Major — (*5754*). †Miocaen. Sup. Graecia, Persia.

7745. †**gaudryi**, Major — (*5755*). †Miocaen. Sup. Graecia, Persia.

7746. †**hippolyte**, Major — (*5756*). †Miocaen. Sup. Graecia.

1431. †**Palaeoryx,** Gaudry, 1861.

Gaudry, C.-R. Acad. Sc. de Paris, 1861, t. 52, p. 240.

7747. †**pallasi**, Wagner — (*5757*). †Miocaen. Sup. Graecia, Persia.

7748. †**rotundicornis**, Major — (*5758*). †Miocaen. Sup. Graecia, Persia.

7749. †**parvidens**, Gaudry — (*5759*). †Miocaen. Sup. Graecia.

7750. †**boodon**, Gervais — (*5760*). †Pliocaen. Gallia, Hispania.

7751. †**meneghinii**, Rütimeyer — (*5761*). †Pliocaen. Italia.

7752. †**massoni**, Major — (*5762*). †Pliocaen. Italia.

7753. †**sp.**, Lydekker — (*5763*). †Pliocaen. India.

1432. **Oryx,** Blainv., 1816 (nec Oken).

Cemas, Oken, 1816.
De Blainville, Bull. Soc. Philom., Mai 1816, p. 75.

1903. — *Recognitio* (synon.). — **O. Thomas,** P. Z. S., 1903, p. 300.

7754. **algazel**, Oken, Lehrb. Naturg., Zool., 2te Abth., 1816, p. 741 (ex F. Cuv.); Thomas, P. Z. S., 1903, p. 300. Senegal, Sudan Occ. ad fl. Niger, usque ad Tombouctou.

gazella, p., L., 1766 — (*5765*). »

leucoryx, Licht. et Auct. (nec Pallas); Sclater et Thomas, Book of Antelopes, IV, 1899, p. 43—49, f. 92, 93, pl. 81. »

a. — **dammah**, Cretzschmar, in Rüppel Atlas Reise Mamm., 1826, p. 22 — (*5767 syn.*); Thomas, P. Z. S., 1903, p. 300. Kordofan (Haraza).

7755. **leucoryx**, Pallas, 1777 — (*5769*), nec Sclater et Thomas, 1899; Thomas, P. Z. S., 1903, p. 300. Africa Orient.-Sept. et Asia Merid.-Occid., à Kordofan, Senaar, ad Syriam et Arabiam (Oman, Mascat).

beatrix, Gray — (*5768*); Sclater et Thomas, l. c., 1899, p. 51, pl. 82.

7756. **beisa**, Rüppel — (*5767* excl. syn.: »*dammah*«); Sclater et Thomas, l. c., 1899, p. 65—70, f. 94, pl. 84. — Somali, Kordofan Sept., Ibea.

a. — **gallarum**, Neumann, S.-B. Ges. Naturf. Berl., 1902, p. 99. — Ennia Galla Merid.

7757. **callotis**, Thomas — (*5766*); Sclat. et Thos., l. c., 1899, p. 73, pl. 85. — Galla, Massai, Ugogo, Kilimanjaro, Taveta.

7758. **gazella**, Linné (*nec* Pallas) — (*5764 syn.*); Sclater et Thomas, l. c., 1899, p. 57, pl. 83; W. L. Sclater, Mam. S.-Afr., I, 1900, p. 225, 226, fig. 59. — Africa Australi, (Karoo et Col. Cap., *olim*), Orange, Kalahari, Matabele, Ngami, usque ad Angola Merid. et Zambezia Super.

capensis, Ogilby — (*5764*).

gazella, p., Linné et Auct.

oryx, p., Pallas et Auct.

1433. **Addax**, Rafin., 1815.

Rafinesque, Analyse de la Nature, 1815, p. 56.

7759. **nasomaculata**, Blainville — (*5770*); Sclater et Thomas, Book of Antelopes, IV, 1899, p. 79—85, f. 95—97, pl. 86. — Africa Sept., à Marocco, Algeria ad Dongola, Syriam et Arabiam Sept.

a. — **suturosa**, Otto — (*5770b*). — Syria, Libya (ad Lac. Natron).

Subfam. 7. **Tragelaphinae.**

1434. **Boselaphus**, Blainv., 1816.

De Blainville, Bull. Soc. Philom., 1816, p. 75.

7760. † **namadicus**, Rütimeyer — (*5771*). — † Pleistocaen. India.

7761. † **sp.**, Lydekker — (*5772*). — † Pliocaen. Punjab.

7762. **tragocamelus**, Pallas — (*5773*); Sclater et Thomas, Book of Antelopes, IV, 1899, p. 93—101, f. 98, 99. — India à Lahore ad Dekan.

1435. **Tragelaphus**, Blainv., 1816.

De Blainville, Bull. Soc. Philom., 1816, p. 75.

1902. — *Recognitio.* — **O. Neumann**, S.-B. Gesell. Naturf. Fr. Berlin, 1902, p. 93—98.

7763. † **jaegeri**, Rütimeyer — (*5775*). — † Miocaen. Germania.

7764. **decula**, Rüppel — (*5781d*); Sclater et Thomas, Book of Antelopes, IV, 1900, p. 105, pl. 88. — Abyssinia, Dembea, Taka, Bahr-el-abiad, Somali.

7764[b]. **multicolor**, Neumann, S.-B. Ges. Naturf. Berl., 1902, p. 95. — Vallo Hauasch.

7764[c]. **dama**, Neumann, l. c., 1902, p. 97. — Victoria Nyansa Sept.-Or., Karivondo, Uganda.

7765. **scriptus**, Pallas — (*5781*); Sclater et Thomas, l. c., 1900, p. 109, pl. 89; Thomas, P. Z. S., 1900, p. 806; W. L. Sclater, Mam. S.-Afr., I, 1900, p. 231 *(scriptus typicus)*. — Africa Centrali et Occid., à Congo Gallico, Zambezia Super., ad Uganda.

a. — **phaleratus**, H. Smith — (*5781 p.*); Neumann, l. c., 1902, p. 98. — Africa Merid.

b. — **ornatus**, Pocock, Ann. Nat. Hist., 1900, V, p. 94; Sclat. et Thos., l. c., p. 110; Thomas, l. c., 1900, p. 806. — Africa Orient., (ad fl. Chobi).

c. — **bor**, Heuglin, Reise N.-Ost Afr., II, 1877, p. 122; Thomas, l. c., 1900, p. 806. — Nilo Super., (Deserto Lado Or.).

7765[b]. **menelik**, Neumann, l. c., 1902, p. 93. — Abyssinia, Webbi Shebeli (Wabbi, 3000 m.).

7766. **delamerei**, Pocock, l. c., 1900, V, p. 95; Sclater et Thomas, l. c., IV, 1900, p. 129—130, f. 102. — Somali.

7766[b]. **nigrinotatus**, Neumann, l. c., 1902, p. 97. — Ad fl. Barssa (Lac. Stefania) Regione Male.

7767. **roualeyni**, Cumming — (*5781b*); Sclater et Thomas, l. c., IV, 1900, p. 100, 101, f. 126, 127, pl. 90, f. 1; W. L. Sclater, l. c., 1900, I, p. 231. — Ibea, Uganda, Kilimanjaro, Zambezia, Rhodesia, Nyasa, usque ad Limpopo.

a. — **fasciatus**, Pocock, l. c., 1900, V, p. 95; Thomas, P. Z. S., 1900, p. 806; Sclat. et Thos., l. c., p. 127. — Ad fl. Webbe.

7768. **sylvaticus**, Sparrman — (*5781c*); Sclater et Thomas, l. c., IV, 1900, p. 117, pl. 90, f. 2; W. L. Sclater, l. c., I, 1900, p. 230. — Africa Australi. Colon. Cap. Orient., Caledon. Natal. Zulu. Transvaal.

1436. **Boocerus**, Thomas, 1902.

Euryceros, Gray, 1850 (*nec* Illiger, 1807); *Tragelaphus*, p., Ogilby; Trt., 1898. Oldfield Thomas, Ann. Nat. Hist., 1902, X, p. 309.

7769. **eurycerus**, Ogilby — (*5776*); Sclater et Thomas, Book of Antelopes, IV, 1900, p. 131—135, f. 103, 104, pl. 91; Thomas, l. c., 1902, X, p. 309. — Africa Occ. à Liberia ad Congo Sept., (Gabon).

a. — **isaaci**, Thomas, l. c., 1902, X, p. 309; P. Z. S., 1902, p. 319. Africa Or., Ibea, (Ravine Station, Eldoma Ravine).

angasi, p. Sclater, P. Z. S., 1897, p. 455, fig. — (*5777 b*).

7770. **angasi**, Angas — (*5777* excl. syn.: Jackson, 1897 — [*5777b*]; Sclater et Thomas, l. c., IV, 1900, p. 137—147, f. 105—107, pl. 92; W. L. Sclater, l. c., I, p. 234, 236, f. 60. Africa Australi, à Zambezia, Lac. Moerou, fl. Shiré Occ., ad Transvaal, Zulu, (Delagoa Bay).

1437. **Limnotragus**, Sclater et Thomas, 1900.

Hydrotragus, Gray, 1872 (nec Fitzing., 1866); *Tragelaphus*, p., Sclater, 1864; Auct. et Trt., 1898.
Ph. Sclater et Thomas, Book of Antelopes, IV, 1900, p. 149.

7771. **spekei**, Sclater — (*5780*); Sclater et Thomas, l. c., IV, 1900, p. 151—156, f. 108—110, pl. 93; W. L. Sclater, Mam. S.-Afr., I. 1901, p. 238, f. 61. Africa Centrali, Uganda, inter Lac Ngami et fl. Chobé (in paludibus), Zambezia, Rhodesia Sept.

7772. **selousi**, — (*5780^B*); Sclater et Thomas, l. c., IV, 1900, p. 157, 158, f. 111, pl. 94; Rendall, Novit. Zool., 1898, p. 212; W. L. Sclater, l. c., I, 1900, p. 237. A Lac. Tanganyika et Nyassa ad fl. Zambeza.

7773. **gratus**, Sclater — (*5778*); Sclater et Thomas, l. c., IV, 1900, p. 165—169, f. 112, 113, pl. 95. Africa Occid., à Cameron ad Congo Sept. (Gabon).

7774. ? **obscurus**, Trouessart — (*5779*); Neumann, S.-B. Ges. Naturf. Berl., 1902, p. 98 (*Tragelaphus*). Senegal.

1438. †**Prostrepsiceros**, Major, 1891.

Forsyth Major, C.-R. Acad. Sc. de Paris, 1891, t. 113, p. 608.

7775. † **woodwardi**, Major — (*5783*). †Miocaen. Sup. Persia.

7776. † **houtum-schindleri**, Rodl. et Weith. — (*5782*). †Miocaen. Super. Graecia, Persia.

1439. **Strepsiceros**, H. Smith, 1827

Hamilton Smith, Griffith's Cuvier, Anim. Kingd., V, 1827, p. 365.

7777. † **falconeri**, Lydekker — (*5784*). Pliocaen. I. Perim.

7778. **strepsiceros**, Pallas, 1766 — (*5785 syn.*). Africa Or., Centrali et Merid., à Somali ad fl. Limpopo, Griqua et Angola; Col. Cap. Sept., Transvaal, Zulu.
capensis, A. Smith, 1834; Sclater et Thomas, Book of Antelopes, IV, 1900, p. 173—188, f. 114, 115, pl. 96; W. L. Sclater, Mam. S.-Afr., I, 1900, p. 241, 243, f. 62.
kudu, Gray — (*5785*). »
a. — †**kudu foss.**, Gervais — (*5785c*). † Pleistocaen. Algeria.
b. — **zambesiensis**, Lorenz — (*5785b*). Zambezia.
7779. **imberbis**, Blyth — (*5786*); Sclat. et Thos., l. c., IV, 1900, p. 185—188, f. 115, pl. 97. Somali, Abyssinia, Kilimanjaro, Taveta

1440. †**Palaeoreas**, Gaudry, 1861.

Gaudry, C.-R. Acad. Sc. Paris, 1861, t. 52, p. 297.

7780. †**lindermayeri**, Wagner — (*5787*). † Miocaen. Super. Gallia Merid., Graecia.
7781. †**torticornis**, Aymard (*nec* Hermann) — (*5788*). † Pliocaen. Gallia.
7782. †**gaudryi**. Thomas — (*5789*). † Pliocaen. Algeria.

1441. **Taurotragus**, Wagner, 1855.

Oreas, Desmarest, 1822 (*nec* Hübner, 1806); Trt., 1898.
Wagner, Schreber's Säugeth., Suppl., V, 1855, p. 438.

7783. †**latidens**, Lydekker — (*5790*). † Pliocaen. India.
7784. †**brevicornis**, Pomel — (*5791*). † Pleistocaen. Algeria.
7785. **oryx**, Pallas, Miscell. Zool., 1766, p. 9; Sclater et Thomas, Book of Antel., IV, 1900, p. 195—209, f. 118, pl. 98; W. L. Sclater, Mam. S.-Afr., I, 1900, p. 246. Africa Orient. et Merid., à Nilo Super. ad Col. Cap. et Angola, (*olim* usque ad Cape Town).
oreas, Pallas, 1767.
canna, Desmarest — (*5792*). »
a. — **livingstoni**, Sclater — (*5792d*); Sclater et Thos., l. c., IV, 1900, p. 197, f. 116, pl. 99; W. L. Sclater, l. c., 1900, p. 249, f. 63. Africa Orient., Ibea, (M^{s} Kenia), ad Lac. Victoria Nyansa.
b. — **gigas**, Heuglin — (*5792b*); Sclat. et Thos., l. c., 1900, p. 198—208, fig. 117. Nilo Albo (Bahr-el-abiad) et Regione vicina.
7786. **derbyanus**, Gray — (*5793*); Sclater et Thomas, l. c., IV, 1900, p. 215—221, f. 119—121, pl. 100; Sclater, P. Z. S., 1898, p. 349, fig. Africa Occid., Senegal (Kita), Gambia, (*forsàn* usque ad ripam sept. fl. Zambeza, fide W. L. Sclater?).
colini, Rochebrune — (*5792c*).

Subfam. 8. **Rupicaprinae.**

1442. **Rupicapra,** Frisch, 1775.

Frisch, Das Natur-Syst. Vierfüss. Thiere, Tabula 2, 1775.

7787. **tragus**, Gray — (*5794*); Satunin, Mamm. Caucas., 1903, p. 62.	Europa Merid. et Asia Merid.-Occid. (in montibus), à Pyreneis et Asturia ad M^tes^ Carpathes, Caucasum, et Taurus.
† *christoli*, Marcel de Serres — (*5794*). *tragus foss.*, Nehring.	† Pleistocaen. Belgia, Gallia, Germania, etc.
7788. **ornata**, Neumann, Ann. Mus. Genova, XX, 1899, p. 347.	Italia Orient., (Abbruzae).

1443. **Nemorrhaedus,** H. Smith, 1827.

»Naemorhedus«, Ham. Smith. Griffith's Cuvier. Anim. Kingd., V. 1827. p. 352.

A. **Nemorrhaedus.**

Capricornis, Ogilby, 1837; *Capricornulus*, Heude, 1898.

7789. **crispus**, Temminck — (*5799*).	Japon (in montibus), I. Nippon.
a. — **pryerianus**, Heude — (*5799 b*).	I. Tokio.
b. — **saxicola**, Heude, Mém. Hist. Nat., 1898, p. 13.	I. Nippon.
7790. **bubalinus**, Hodgson — (*5800*).	M^s^ Himalaya à Cashmir ad Birma.
7791. **sumatrensis**, Shaw — (*5801*).	I. Sumatra.
7792. **swettenhami**, Butler, P. Z. S., 1900, p. 675; Bonhote, Fasc. Malay., 1903, p. 40.	Malacca (Biserat, Jalor, Patani, Perak Sup.).
sumatrensis, p., Flower, P. Z. S., 1900, p. 370; Bonhote, l. c., 1900, p. 882.	»
7793. **rubida**, Blyth — (*5801 b*).	Arakan (in montibus).
7794. **milne-edwardsi**, David — (*5803*).	Thibet-Or., Moupin.
7795. **griseus**, A. M.-Edwards — (*5804*).	Thibet Sept.
7796. **cinereus**, A. M.-Edwards — (*5805*).	China Occ., Moupin.
7797. **henryanus**, Sclater — (*5806*).	China Sept., Setchuen.
7798. **swinhoei**, Gray — (*5802*).	I. Formosa.
7799. **argyrochaetes**, Heude — (*5807*).	China Centrali (Yang-tse).

7800. **maritimus**, Heude — (*5808*). Tonkin, Along (in rupibus et insulis).

a, b—n. — rocherianus, Heude, *et 12 subsp. distinctae* — (*5808 b—e*). Along, Chao-Hing, Moupin, etc.

7801. **marcolinus**, Heude — (*5809*). Tonkin.

7802. **vidianus**, Heude (*5810*). Tonkin.

B. **Urotragus**, Gray, 1871.[1])

Kemas, Ogilby, 1837; *Cemas*, Blanford, 1891 (nec Oken, 1816); *Kemas*, Trt., 1898.

Gray, Ann. Nat. Hist., 1871, VIII, p. 371; Ogilby, P. Z. S. for 1836 (1837), p. 138.

7803. **goral**, Hardwicke — (*5795*). M^{s} Himalaya Merid. et Siwalik.

7804. **caudatus**, A. M.-Edwards — (*5796*). China Sept. (Pekin).

a. — raddeanus, Heude — (*5796 b*). Siberia Or. (Amour).

7805. **arnouxianus**, Heude — (*5797*). China Centrali (Tche-Kiang).

7806. **niger**, Heude — (*5798*). China Occid.

a. — fargesianus, Heude — (*5798 b*). China Occid.

1444. **Oreamnos**, Rafin., 1817.

Haplocerus, H. Smith, 1827; Trt., 1898.

Rafinesque, Amer. Monthl. Mag., II, 1817, p. 44; Merriam, Science, 1895, p. 19.

7807. **montanus**, Ord — (*5811*); Elliot, Field Columb. Mus., II, 1901, p. 44, pl. 17, fig. (dextra), 18, fig. (sinistra); Osgood, N.-Am. Fauna, No 19, 1900, p. 25; Allen, Bull. Amer. Mus., 1903, p. 531; 1904, p. 19. America Sept., Montes Rupestres (Oregon). M^{s} Cascade.

a. — columbianus, Allen, Bull. Am. Mus., 1904, p. 20. Columbia Brit. M^{s} Shesley).

b. — missoulae, Allen, l. c., 1904, p. 20. Montana (Missoula), Idaho.

7808. **kennedyi**, Elliot, Field Columb. Mus., 1900, III, p. 1, 3; 1901, II, p. 44, pl. 17, fig. (sinistra); 18, fig. (dextra); Osgood, l. c., 1900, p. 62. Alaska (in montibus ad ostia fl. Copper, prope I. Kyak).

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[1]) Le nom générique *Kemas*, Ogilby, 1837 (*Cemas*, Blanford, 1891) est préoccupé par *Cemas*, Oken, 1816; *Capricornis*, Ogilby, 1837, ayant pour type *N. bubalinus*, est synonyme de *Nemorrhoedus* propr. dict.; en conséquence, *Urotragus*, Gray (type *N. caudatus*), doit être employé pour désigner ce sous-genre.

1445. **Budorcas,** Hodgs., 1850.

Hodgson, Journ. Asiat. Soc. Beng., XIX, 1850, p. 65.

7809. **taxicolor**, Hodgson — (*5812*); Matschie, S.-B. Ges. Naturf. Berl., 1898, p. 30.[1]). — Indo-China (Assam, M^{s} Mishmi).

a. — **tibetana**, A. M.-Edwards — (*5812b*). — Thibet Or., Moupin.

1446. †**Criotherium,** Major, 1891.

Forsyth Major, C.-R. Acad. Sc. Paris, 1891, t. 113, p. 609.

7810. †**argaloïdes**, Major — (*5813*). — †Miocaen. Sup. Graecia.

Subfam. 9. **Caprinae.**

(*Caprinae* et *Ovinae*, Auctorum).

Recognitio.

1898. — **R. Lydekker,** *Wild Oxen, Sheep and Goats of all Lands.* London, 1898, 318 p. et numer. fig. et pl.

1447. **Hemitragus,** Hodgson, 1841.

Hodgson, Calcutta Journ. Nat. Hist., II, 1841, p. 218.

7811. †**sivalensis**, Lydekker — (*5814*); id., Wild Oxen, 1898, p. 301. — †Pliocaen. India.

7812. †**perimensis**, Lydekker — (*5815*). — †Pliocaen. I. Perim.

7813. **jemlaïcus**, H. Smith — (*5816*); Lydekker, Wild Oxen, 1898, p. 297, f. 58, pl. 26. — M^{s} Himalaya à Cashmir ad Sikkim.

7814. **hylocrius**, Ogilby — (*5817*); Lydekker, l. c., 1898, p. 303, f. 60, 61, pl. 27. — India Merid., M^{tes} Nilghiri, Ghats.

7815. **jayakari**, Thomas — (*5818*); Lydekker, l. c., 1898, p. 301, f. 59. — Arabia Merid., M^{s} Jebel Taw.

1448. **Capra,** L., 1758.

Linné, Syst. Naturae, 10^{a} Ed., 1758, p. 68.

A. **Capra,** Gervais, 1855.

7816. †**rozeti**, Pomel — (*5821*). — †Pliocaen. Gallia.

7817. †**cebennarum**, Gervais — (*5822*). — †Pleistoc. Gallia Merid.

[1]) Matschie place le genre *Budorcas* avec *Ovibos* dans une sous-famille à part, sous le nom d'**Ovibosinae**, à placer entre les *Caprinae (Ovinae)* et les *Bovinae*. — **Ovibovinae** a déja été employé par Gill, en 1872.

7818. † **corsica**, Major — (*5823*).	† Pleistoc. I. Corsica.
7819. **hircus**, Linné — (*5819 c*); Lydekker, Wild Oxen, 1898, p. 259, 264.	Domestica in Ægypto, Asia minori et Europa (hodiè Cosmopolita).
aegagrus (domesticus), Auct.	
† *hircus foss.*, Nehring — (*5819 d part.*).	† Pleistoc. Europa.
a.—b. — **mambrinus** (L.) et **thebaïcus** (Desm.), Lortet et Gaillard, Arch. Mus. Lyon, 1903, p. 107, 111, f. 58.	Ægyptus.
7820. **aegagrus**, Gmelin — (*5819*, excl. syn.): Lydekker, l. c., 1898, p. 260, pl. 23 *(hircus aegagrus)*; Satunin, Mam. Caucas., 1903, p. 62; Sclater, P. Z. S., 1902, II, p. 226, fig.	Asia minor. Caucasus Merid.
caucasica, Gray (nec Guldenst.).	»
a. — **picta**, Ehrardt — (*5819 part.*); Lorenz-Lib., Mitth. Bosn.-Herzeg., VI, 1899, p. 881, fig.	Graecia (I. Cyclades), I. Giura.
dorcas, Reichenow — (*5819 b*).	»
b. — **cretensis**, Lorenz-Liburnau, l. c., 1899, p. 881, fig.	I. Creta.
c. — **jourensis**, Ivrea, P. Z. S., 1899, p. 599.	I. Joura (*vel* Giura).
?dorcas, p., Reichenow.	»
d. — **blythi**, Hume — (*5819 part.*); Lydekker, l. c., 1898, p. 264.	India (Sind).
7821. **cylindricornis**, Blyth — (*5820*); Lydekker, l. c., 1898, p. 242, f. 45, pl. 20.	Caucasus ad Orient. Darjal, et Daghestan.
7822. **pyrenaïca**, Schinz — (*5824*); Lydekker, l. c., 1898, p. 253, fig. 49, 50, pl. 22 et p. 257.	M^tes^ Pyreneae (Gallia Merid., Hispania Sept.).
† *pyrenaïca foss.*, Busk — (*5824*).	Pleistocaen. Gibraltar.
a. — **hispanica**, Schimper — (*5825*); Lydekker, l. c., 1898, p. 258.	Hispania Merid., Andalusia.
b. — **sp.**, Bocage — (*5825 b*).	Lusitania.
7823. **caucasica**, Guldenstädt — (*5832*); Lydekker, l. c., 1898, p. 246, f. 46, 47, 48, pl. 21; Satunin, l. c., 1903, p. 63.	M^s^ Caucasus centralis. M^s^ Elbruz, in Orient. usque ad M^tem^ Dychtau.
a. — ? † *caucasica foss.*, Dawkins — (*5832 b*).	† Pleistoc. I. Britannia.

B. **Ibex**, Frisch, 1775.

Frisch, Natur-Syst. Vierf. Thiere, 1775, Tabula 1.

7824. **nubiana**, F. Cuvier — (*5829*); Lydekker, l. c., 1898. p. 266, f. 51; Anderson et Winton, Mam. of Egypt, 1902, p. 332, pl. 58. — Africa Sept.-Or., Ægyptus (Djebel Garab).

a. — **sinaïtica**, Hempr. et Ehrenb. — (*5829b*, *5829 syn.*). — Peninsula Sinaïtica.

b. — **mengesi**, Noack — (*5831*); Noack, Zool. Anzeig., 1896, p. 353. — Arabia merid.

7825. **vali**, Rüppel *(walie)* — (*5830*); Lydekker, l. c., 1898, p. 270; Rothschild, P. Z. S., 1901, II, p. 281; id., Powell-Cotton's, Sport. Trip. Abyss., 1902, p. 478. — Abyssinia (in montibus).

7826. **severtzowi**, Menzbier — (*5833*); Satunin, Mam. Caucas., 1903, p. 63. — Caucasus Major Occid.

7827. **ibex**, Linné — (*5834*); Lydekker, l. c., 1898, p. 271. — Europa Centrali-Merid., M^{s} Alpes.

† *ibex foss.*, Nehring — (*5834*). — † Pleistocaen. Europa.

7828. † **priscus**, Woldrich — (*5834^{B}*). — † Pleistocaen. Austria.

7829. **sibirica**, Meyer — (*5827*, *5827*); Lydekker, l. c., 1898, p. 275, f. 52, 53, pl. 24, et p. 281; Noack, Zool. Anz., 1902, p. 623. — Siberia Merid., Thibet, Himalaya, usque ad Persiam.

a. — **sakin**, Blyth — (*5827b*); Lydekk., l. c., p. 284; id., P. Z. S., 1901, I, p. 91, pl. 9; Noack, l. c., 1902, p. 623, 626. — Asia Centrali (Thibet Minor et Himalaya).

b. — **dauvergnei**, Sterndale — (*5828*); Lydekk., l. c., p. 285. — Cashmir Occid.

c. — **altaïca**, Schinz, 1845; Noack, Zool. Anz., 1902, p. 623. — M^{s} Altaï.

d. — **fasciata**, Noack, l. c., 1902, p. 623—624. — M^{s} Altaï Sept.-Or.

e. — **lydekkeri**, Rothschild, Novit. Zool., 1900, p. 277, pl. 2; Noack, l. c., 1902, p. 624. — M^{s} Altaï.

f. — **wardi**, Lydekker, Game of India, 1900, p. 101. — Baltistan.

g. — **alaïana**, Noack, l. c., 1902, p. 624. — M^{tes} Alaï.

7830. **raddei**, Matschie, S.-B. Gesells. Naturf. Berlin, 1901, p. 32. — M^{s} Caucasus Merid.-Occid. (Ingur).

C. **Orthaegoceros**, subg. nov.

7831. **falconeri**, Wagner — (*5826*); Lydekker, l. c., 1898, p. 286, f. 54, 55, pl. 25 et p. 288. — M^{s} Himalaya à Pir Panjal ad Gilgit.

a. — **cashmiriensis**, Lydekker, l. c., 1898, p. 290, f. 56. — Cashmir (Pir Panjal).

b. — **megaceros**, Hutton — (*5826 b*); Lydekker, l. c., 1898, p. 293. — Afghanistan Sept.

c. — **jerdoni**, Hume — (*5826 c*); Lydekk., l. c., 1898, p. 294, f. 57. — Afghanistan Merid.

d. — †**punjabiensis**, Lydekk., l. c., 1898, p. 295. — †Pliocaen. India Sept.

sp., Lydekk. — (*5826 d*). — »

1449. **Pseudois**, Hodgs., 1846.

Ovis et *Ammotragus*, p., Trt., 1898.
Hodgson, Journ. As. Soc. Bengal, XV, 1846, p. 342.

7832. **nahura**, Hodgson *(nahoor)* — (*5837*, *5837*); Lydekker, Wild Oxen, 1898, p. 231, f. 44, pl. 19. — Thibet, Himalaya, Kukunoor, Moupin.

a. — **burrhel**, Ogilby — (*5837 b*). — Thibet Sept., Kukunoor, M^s^ Alaschan.

1450. **Ammotragus**, Blyth, 1840.

Ovis (subg.), Trt., 1898.
Blyth, Proc. Zool. Soc. Lond., 1840, p. 13.

7833. **lervia**, Pallas; Lydekker, Wild Oxen, 1898, p. 226, f. 43, pl. 18. — Africa Sept., à Marocco ad Ægyptum, M^s^ Atlas, etc.

tragelaphus, Desmarest — (*5836*); Lartet et Gaillard, Arch. Mus. Lyon, 1903, VIII, p. 93, 103, f. 50, 56 (mumiae).

a. — †**magna**, Garrigou — (*5836 b*). — †Pleistocaen. Gallia (M^s^ Pyreneae).

tragelaphus foss., Marcel de Serres.

b. — †**palæotragus**, Pomel, Monogr. Pal., 1898. — †Pleistoc. Algeria.

1451. †**Oioceros**, Gaillard, 1901.

Antidorcas, p., Wagner, 1856.
Gaillard, Bull. Soc. d'Anthrop. de Lyon, 1901, p. 69.

7834. †**rothi**, Wagner — (*5686*); Gaillard, l. c., 1901, p. 69, fig.; Lartet et Gaillard, Arch. Mus. Lyon, VIII, 1903, p. 101, f. 55. — †Miocaen. Super. Graecia.

7835. †**atropatenes**, Rodl. et Weith. — (*5687*); Gaillard, l. c., 1901, p. 69; Lartet et Gaillard, l. c., 1903, p. 100, 101. — †Miocaen. Super. Persia.

1452. **Ovis**, L., 1758.

Caprovis, Hodgson, 1847; *Ovis*, p. d., Trt., 1898.
Linné, Syst. Naturae, 10ª Ed., 1758, p. 70.

7836. † **savini**, Newton — (*5838*); Lydekker, Wild Oxen, 1898, p. 165.	† Pleistocaen. I. Britannia.
7837. † **argaloïdes**, Nehring — (*5839*).	† Pleistocaen. Moravia.
7838. † **antiqua**, Pommerol — (*5840*).	† Pleistocaen. Gallia.
7839. **musimon**, Schreber — (*5860*); Lydekker, l. c., 1898. p. 154. f. 29, 30, pl. 12.	Europa merid., I. Corsica et Sardinia.
7840. **orientalis**, Gmelin — (*5856 syn.*); Lydekk., l. c., 1898, p. 159, 160; Satunin, Mam. Caucas., 1903, p. 63.	Ms Caucasus merid., Armenia, Persia, Ms Taurus Sept.
gmelini, Blyth — (*5856*); Satunin (anteà).	»
a. — **ophion**, Blyth — (*5859*); Lydekk., l. c., 1898, p. 163. f. 31.	I. Cyprus.
b. — **urmiana**, Günther, Journ. Linn. Soc., Zool., t. 27, 1899, p. 374.	I. Lacus Urmia (*in* Persia).
ophion urmiana, Günther, loc. cit. 1899.	»
7841. **aries**, Linné — (*5857*).	Asia Minor, Europa (Domesticus, Cosmopolita).
† *aries foss.*, Lydekker — (*5857*).	† Pleistocaen. Europa.
a. — **longipes palaeoaegypticus**, Lortet et Gaillard, Arch. Mus. Lyon, 1903, p. 88, f. 51—54 (mumiae).	Ægyptus (domesticus).
b. — **platyura aegyptiaca**, Lartet et Gaillard, l. c., 1903, p. 102.	Ægyptus (domesticus).
7842. ? **anatolica**, Valenciennes — (*5858*).	Asia Minor (Anatolia).
7843. **vignei**, Blyth — (*5854*); Lydekker, l. c., 1898, p. 166, 171, pl. 13.	Thibet (Astor).
a. — **cycloceros**, Hutton — (*5853*); Lydekker, l. c., 1898, p. 172.	Punjab, à Monte Salt Range ad Persiam et Turkestan Occid.
arkal, Brandt — (*5855*).	
b. — **blanfordi**, Hume — (*5853 b*); Lydekk., l. c., 1898, p. 174.	Belutchistan.
7844. **ammon**, Linné — (*5841, 5841*); Lydekker, l. c., 1898, p. 174, 177, pl. 14, et fig. 33; Sclater, P. Z. S., 1899, pl. 64 (juv.).	Siberia Merid., ab Altaï ad Thibet Sept.
a. — **darwini**, Prjewalsky — (*5843*).	Deserto Gobi.
b. — **jubata**, Peters — (*5842*); Lydekk., l. c., 1898, p. 180; Noack, Zool. Anzeig., 1902, p. 626.	Mongolia Orient. (Regione Pekin).

c. — **hodgsoni**, Blyth — (*5848, 5848*); Lydekk., l. c., 1898, p. 180, fig. 34, 35, pl. 15.	Thibet Sept., M^{s} Himalaya (Nipal, Sikkim).
brookei, Ward — (*5848b, 5848b*).	Ladak (M^{s} Kuenluen).
7845. **sairensis**, Lydekker, l. c., 1898, p. 185, f. 36; Noack, l. c., 1902, p. 626.	M^{s} Altaï major (M^{s} Saiar).
a. — **littledalei**, Lydekker, P. Z. S., 1902, II. p. 82.	Vallo Illi.
7846. **poloi**, Blyth *(polii)* — (*5850, 5850*); Lydekk., l. c., 1898, p. 188, f. 37—39, pl. 16, et p. 192; Landkavel, Zool. Gart., 1898, p. 67, 174.	Pamir, M^{tes} Thian Shan, Altyn-tag, Gilgit.
a. — **karelini**, Severtzow — (*5850b*); Lydekk., l. c., 1898, p. 197.	M^{s} Thian Shan.
b. — **heinsii**, Severtzow — (*5852*).	Turkestan.
c. — **dalai-lama**, Prjewalsky — (*5851*).	Asia Centrali.
d. — **nigrimontana**, Severtzow — (*5849*); Lydekk., l. c., 1898, p. 202.	Turkestan (in montibus),
7847. † **mamillaris**, Foster — (*5846*) [Species dubia].	† Pleistocaen. America Sept., Ohio.
7848. **canadensis**, Shaw — (*5847 syn.*); Lydekk., l. c., 1898, p. 204, f. 40, pl. 17, 17A, et p. 209.	America Sept., Montes Rupestres, à Columbia Brit., ad fl. Colorado et Arizona.
cervina, Desmarest — (*5847*); Elliot, Field Columb. Mus., II, 1901, p. 46, pl. 21.	
californianus, Douglas — (*5847b*).	California Sept. (M^{s} Cascades).
a. — **mexicanus**, Merriam, Proc. Biol. Soc. Wash., 1901, p. 30.	Mexico, Chihuahua (Lac. Santa Maria).
a. — **auduboni**, Merriam, l. c., 1901, p. 31.	Missouri Sup., Dakota Merid.
b. — **nelsoni**, Merriam — (*5847^{b}*); Lydekk., l. c., 1898, p. 208; Elliot, l. c., 1901, p. 46.	M^{tes} Grapevine (inter Nevada et California).
c. — **stonei**, Allen — (*5847d*); Elliot, l. c., 1901, p. 47; Lydekk., l. c., 1898, p. 217; Allen, Bull. Amer. Mus., 1903, p. 530.	Canada Sept.-Occid. (Coast Range), Alaska, Columbia Brit.
liardensis, Lydekk., l. c., 1898, p. 215, f. 41.	Ad fl. Liard (Canada). »
d. — **dalli**, Nelson — (*5847e*); Lydekk., l. c., 1898, p. 219; Elliot, l. c., 1901, p. 47; Osgood, N.-Am. Fauna, 1900, p. 24; 1901, p. 62.	Alaska. Montes in Merid. fl. Yukon Sup., Fort Yukon.

e. — **kenaïensis**, Allen, Bull. Amer. Mus., 1902, p. 145—147, f. 1, 2.	Alaska (Peninsula Kenaï).
7849. **nivicola**, Eschscholtz — (*5844*); Lydekk., P. Z. S., 1902, p. 80 (nec Allen, 1903).	Kamstchatka Merid. (M^{s} Stanovoi).
canadensis nivicola, Lydekker, WildOxen, 1898, p. 221, fig. 42, pl. 17 A.	»
7850. **borealis**, Severtzow — (*5845*); Allen, Bull. Amer. Mus., 1903, p. 196.	Siberia Sept.-Or., Peninsula Taigonese (Kamtschatka).
nivicola, p., Allen, l. c., p. 130 (nec Eschscholtz).	
canadensis borealis, Lydekker, P. Z. S., 1902, II, p. 84, pl. 8.	»
† *nivicola foss.*, Tschersky — (*5844*).	† Pleist. I. NovoSiberia, Asia et Europa Arcticae.
† *montana foss.*, Brandt Woldrich.	

1453. **Ovibos**, Blainv., 1816.

De Blainville, Bull. Soc. Philom., 1816, p. 76.

7851. † **bombifrons**, Harlan — (*5861*, excl. syn.: *cavifrons*); Lydekker, Wild Oxen, 1898, p. 148.	† Pleistocaen. Kentucky.
7852. † **cavifrons**, Leidy — (*5861 part.*); Hatcher, Science, 1902, p. 707.	† Pleistocaen. Ohio, Missouri, Iowa, Alaska.
7853. † **appalachicolus**, Rhoads (*Bison*) — (*5896*); id. Proc. Acad. Philad., 1897, p. 492; Lucas, Proc. U. S. Nat. Mus., 1899, p. 756.	† Pleistocaen. Pennsylvania.
7854. **wardi**, Lydekker, Nature, 1900, p. 157; Allen, Bull. Amer. Mus., 1901, p. 71, fig. 1, 3, 5, 6, pl. 13—17.	America (Orient.) Boreali à Groënland ad fretum Jones (Terrae Grinnel, Ellesmere, etc.).
7855. **moschatus**, Zimmermann — (*5862*); Lydekk., l. c., 1898, p. 142, f. 28, pl. 11; Allen, l. c., 1901, p. 72, f. 2, 4, 7, pl. 12; Elliot, Field Columb. Mus., II, 1901, p. 48, pl. 22; Sclater, P. Z. S., 1899, p. 986; Kobelt, Ber. Senckenb. Ges., 1900, p. 61, pl. 7.	Europa, Asia et America (Occid.) boreale; Canada Sept., ab I. Melville ad Alaska (in merid. usque ad fl. Churchill).
† *moschatus foss.*, Cuvier — (*5862*).	† Pleistocaen. Europa Media (I. Britannia, Gallia, Germania, etc.).

Subfam. 10. **Bovinae.**

1454. **Anoa,** H. Smith, 1827.

Hamilton Smith, Griffith's Cuvier, Anim. Kingd., V, 1827, p. 355.

7856. † **triqueticornis**, Rütimeyer — (*5863*); Lydekker, Wild Oxen, 1898, p. 136.	† Pliocaen. India.
7857. † **antilopinus**, Falc. et Cautl. — (*5864*).	† Pliocaen. India.
7858. † **santeng**, Dubois — (*5865*); Lydekk., l. c., 1898, p. 137.	† Pleistocaen. Java.
7859. **depressicornis**, H. Smith — (*5866*); Lydekk., l. c., 1898, p. 131, f. 26, pl. 10, f. 2.	I. Celebes.

1455. **Amphibos,** Falc., 1865.

Falconer, *in* Rütimeyer, Verhandl. Naturf. Ges. Basel. IV, 2, 1865, p. 331; Pal. Mem. and Notes, I, 1868, p. 23, 280, 547, 554.

7860. † **acuticornis**, Rütimeyer — (*5867*); Lydekker, Wild Oxen, 1898, fig. 27, p. 137.	† Pliocaen. India.

1456. **Buffelus,** Rütim., 1865.

Bubalus (H. Smith), Lydekk., 1898.
Rütimeyer, Verhandl. Naturf. Ges. Basel, IV, 2, 1865, p. 332.

7861. **mindorensis**, Heude — (*5872*); Lydekker, Wild Oxen, 1898, p. 128, pl. 10, f. 1 *(Probubalus?)*; Thomas, Trans. Zool. Soc., 1898, p. 410.	I. Philippinas (I. Mindoro).
7862. **moellendorffi**, Nehring — (*5873*).	I. Calamianes.
7863. † **platycerus**, Lydekker — (*5868*).	† Pliocaen. India.
7864. † **palaeindicus**, Falconer — (*5869*); Lydekk., Wild Oxen, 1898, p. 127.	† Pliocaen. India, Java, Sumatra.
b.—c. — **sp., sp.**, Koken — (*5869 b, c*).	† Pliocaen. China.
7865. † **pallasi**, Rütimeyer — (*5870*); Lydekk., l. c., 1898, p. 127.	† Pleistocaen. Germania.
7866. **bubalus**, Linné — (*5871*); Lydekker, l. c., 1898, p. 118, 121, f. 25, pl. 9. *kerabau*, Nehring; *mainitensis*, Heude — (*5871 c, d*).	India et Ceylon, Assam, Nipal, Asia Occ. (ferus et domesticus; in Europa Merid.-Or., domest.)
a. — **fulvus**, Blanford — (*5871 b*); Lydekk., l. c., 1898, p. 126.	India.
b. — **hosei**, Lydekker, l. c., 1898, p. 126.	Borneo.

7867. †**antiquus**, Duvernoy — (*5874, 5874*); Lydekk., l. c., 1898, p. 115. — †Pleistocaen. Algeria, Kordofan, Soudan Or.

7868. †**bainei**, Seeley — (*5875*). — †Pleistocan. Africa Merid. (Orange).

7869. **pumilus**, Turton — (*5876*). — Africa Occid. et Centrali (à Liberia ad Congo centrali et Loango).

caffer brachyceros, Lydekker, l. c., 1898, p. 112, f. 23.

a. — **nanus**, Lydekk., l. c., 1898, p. 106, f. 21, 22, pl. 8. — Congo.

caffer nanus, Lydekk. — »

b. — **planiceros**, Lydekk., l. c., 1898, p. 103, f. 19, 20. — Senegambia.

caffer planiceros, Lydekk. — »

7870. **aequinoctialis**, Blyth — (*5877*). — Africa Or., Abyssinia, Kordofan, Sudan Or.

caffer aequinoctialis, Lydekk., l. c., 1898, p. 101, f. 18.

7871. **centralis**, Gray — (*5878*). — Africa Centrali, Sudan Occid.

caffer brachyceros, p., Lydekker.

7872. **caffer**, Sparmann — (*5879*); Lydekk., l. c., 1898, p. 94, f. 17, pl. 7; W. L. Sclater. Mam. S.-Afr., I, 1900, p. 254, 255, f. 64. — Africa Merid., ab Uganda, Nyasa et Angola ad Colon Cap.

1457. †**Leptobos**, Rütim., 1877.

Rütimeyer, Abhandl. Schweiz. Pal. Gesell., IV, 1877, pl. 1; V. 1878, p. 137.

7873. †**falconeri**, Rütimeyer — (*5880*); Lydekker, Wild Oxen, 1898, p. 50. — †Pliocaen. India.

7874. †**fraseri**, Rütimeyer — (*5881*). — †Pleistocaen. India.

7875. †**elatus**, Pomel — (*5882*); Lydekker, l. c., 1898, p. 48, 49, f. 7. — †Pliocaen. Gallia, Italia, Hispania.

1458. **Bibos**, Hodgs., 1837.

Hodgson, Journ. Asiat. Soc. Bengal, VI, 1837, part. 1, p. 499.

7876. †**palaeogaurus**, Rütimeyer — (*5883*). — †Pleistocaen. India.

a. — **sp.**, Koken — (*5883b*). — †Pliocaen. China.

7877. **gaurus**, H. Smith — (*5884*); Lydekker, Wild Oxen, 1898, p. 23, 24, f. 3, pl. 1; Baker, Asian, 1900, p. 528; Pollak, Zoologist, 1898, p. 1. — India à Narbada Sept. ad M^{s} Ghats Occ., Nipal, Assam, Tenasserim. Malacca.

7878. **frontalis**, Lambert — (*5885*); Lydekk., l. c., 1898, p. 31, 33, f. 4, pl. 2; Baker, Asian, 1900, p. 556; Pollak, l. c., p. 1. — Indo-China, Arakan, Tipperah, M^s Naga (semi-domesticus).

7879. **sondaïcus**, Schleg. et Müll. — (*5886*); l. c., 1898, p. 36, 39, 40, f. 5, pl. 3. — Indo-China à Pegu ad Malacca, Java, Borneo.

† *banteng foss.*, Dubois — (*5886*). — † Pleistoc. Java, Sumatra.

a. — **birmanicus**, Lydekker — (*5886b*); id., l. c., 1898, p. 41. — Birma.

1459. **Poephagus**, Gray, 1843.

Bison, p., Lydekk., 1898.
Gray, List Specim. Mam. Brit. Mus., 1843, p. 153.

7880. **grunniens**, Linné — (*5888, 5888*); Lydekker, Wild Oxen, 1898, p. 51, f. 8—12, pl. 4. — Thibet, Himalaya, Sikkim (domesticus in Mongolia, Turkestan sinense).

7881. **mutus**, Prjewalsky — (*5889*). — M^s Nan-schan.

1460. **Bison**, H. Smith, 1827.

Hamilton Smith, Griffith's Cuvier, Anim. Kingd., V, 1827, p. 373.

1899. — **F. A. Lucas**, *The Fossil Bison of N.-America* (Proc. U. S. Nat. Mus., 1899, p. 755—771, pl. 65—84).

7882. † **sivalensis**, Falconer — (*5890*); Lydekker, Wild Oxen, 1898, p. 60. — † Pliocaen. India, Java.

a. — **sp.**, Koken — (*5890b*). — † Pliocaen. China.

7883. † **priscus**, Bojanus — (*5891b*); Lydekk., l. c., 1898, p. 61, 62, f. 13; Studer, Denschr. Schw. Nat. Ges., 1901, p. 126, 129, 143, pl. 2, f. 8—10; Capitan, et Breuil, C.-R. Ac. Sc. Paris, t. 134, 1902, p. 1536. — † Pleistocaen. Europa, Asia Sept. (usque ad I. Nova Siberia).

7884. **bonasus**, Linné — (*5891*); Lydekker, l. c., 1898, p. 64, f. 14, 15, pl. 5; Westberg, Arb. Ver. Riga, 1899, p. 1; Buxton, P. Z. S., 1899, p. 64. — Europa Occid., M^s Caucasus Major et Lithuania.

7885. † **ferox**, Marsh — (*5892*); Lucas, Proc. U. S. Nat. Mus., 1899, p. 766, pl. 81. — † Miocaen. Super. Nebraska.

7886. † **alleni**, Marsh — (*5893*); Lucas, l. c., 1899, p. 756, 765, fig. 1^2, 2, pl. 77—80. — † Miocaen. Super. Kansas, Oklahoma, Idaho.

7887. † **latifrons**, Harlan — (*5894*); Lucas, l. c., 1899, p. 767, pl. 82, 83; Lydekk., l. c., 1898, p. 92.		† Pleistocaen. United-States à Kentucky ad Texas, Mexico.
	arizonicus et *latifrons*, Blake, Amer. Geol., 1898, p. 65—71.	»
	americanus (Harlanus), Owen — (*5089*).	»
7888. † **crassicornis**, Richardson, Zool. of Herald, 1854, p. 40, pl. 9, 11, 12, 13, 15; Lucas, l. c., 1899, p. 760, f. 1, 2, pl. 73, 76.		† Pleistocaen. Alaska.
	alaskensis, Rhoads — (*5897B*).	»
7889. † **antiquus**, Leidy — (*5895*); Lucas, l. c., 1899, p. 759, pl. 65—70.		† Pleistocaen. Kentucky, California.
	californianus, Rhoads — (*5894B*).	»
7890. † **occidentalis**, Lucas, Science, 1898, p. 678; id., l. c., 1899, p. 758, pl. 65, 66; Kansas Univ. Quart., 1899, p. 17, pl. 8, 9.		† Pleistocaen. Kansas, Alaska.
7891. † **scaphoceras**, Cope — (*5893B*); Lydekker, l. c., 1898, p. 92.		† Pliocaen. Nicaragua, Mexico Merid.
7892. **bison**, Linné — (*5897 syn.*); Lydekk., l. c., 1898, p. 79, f. 16, pl. 6.		America Sept., à Canada ad Mexico (Regione »Prairies«).
	americanus, Gmel. — (*5897*); Elliot, Field Columb. Mus., I, 1901, p. 49, pl. 23.	
	† *bison foss.*, Auct., Lucas, 1899.	† Pleistoc. United States.
a. — **athabascae**, Rhoads — (*5897b*); Allen, Bull. Amer. Mus., 1900, p. 63; Elliot, l. c., 1901, p. 49.		Canada (Northwest Territ., in sylvis), Fort Resolution, Great Slave Lake.

1461. **Bos**, L., 1758.

Linné, Syst. Naturae, 10ª Ed., 1758, p. 71.

7893. † **planifrons**, Lydekker — (*5898*).	† Pliocaen. India.
7894. † **namadicus**, Falconer — (*5899*).	† Pleistocaen. India.
7895. † **acutifrons**, Lydekker — (*5900*); id., Wild Oxen, 1898, p. 20, f. 2.	† Pliocaen. India.
7896. † **platyrhinus**, Lydekker — (*5901*).	† Pliocaen. India.
7897. † **sp.**, Koken — (*5902*).	† Pliocaen. China.
7898. † **sp.**, Martin — (*5903*).	† Pleistocaen. Java.
7899. † **opisthonotus**, Pomel — (*5904, 5904*).	† Pleistocaen. Algeria.
7900. † **ibericus**, Pomel — (*5904B*).	† Pleistocaen. Hispania.

7901. † **curvidens**, Pomel — (*5905, 5905*). † Pleistocaen. Algeria.

7902. † **indicus**, Linné — (*5887*). Domesticus (tantum) in Africa et Asia Merid.

africanus, L. — (*5887 syn.*); Lortet et Gaillard, Arch. Mus. Lyon, VIII, 1903, p. 43—71, fig. 25—27, et 29—38 (Varietates domesticae: mumiae); Holding, P.Z.S., 1898, p. 203, fig. (cornua). Ægyptus, Galla, usque ad Natal, Madagascar (domesticus).

7903. **taurus**, Linné — (*5906*). Domesticus in Europa (hodiè cosmopolita).

a. — **scoticus**, H. Smith — (*5906 a*); Wallace, Trans. Soc. Glasgow, V, 1898, p. 220; 1900, p. 403. I. Britannia (semi-ferus in Septis).

b. — † **primigenius**, Bojanus — (*5906 b, 5906 b*); Lydekker, l. c., 1898, p. 10, 15, f. 1; Nehring, S.-B. Ges. Naturf., 1900, p. 1. † Pleistocaen. Europa ab I. Britannia ad Reg. Mediterran.

c. — † **longifrons**, Owen — (*5906 c*). † Pleistoc. I. Britannia, Scandinavia.

d. — † **brachyceros**, Owen (nec Gray) — (*5906 d*); Adametz, Bull. Acad. Cracovie, 1898, p. 88. † Pleistoc. Helvetia, Rossia, Polonia.

e. — † **mauritanicus**, Thomas — (*5906 e*); Lydekk., l. c., 1898, p. 14. † Pleistoc. Algeria.

Ordo XI. **Sirenia.**

Familia I. †**Prorastomidae.**

1462. †**Prorastomus,** Owen, 1855.

R. Owen, Quart. Journ. Geol. Soc. Lond., 1855, p. 541.

7904. †**sirenoïdes**, Owen — (*5907*). †Eocaen. I. Jamaica.
7905. †**veronensis**, Zigno — (*5908*). †Eocaen. Italia.

Familia II. **Trichecidae.**

Manatidae, Auct., et Trt., 1898.

1463. †**Manatherium,** Hartlaub, 1886.

Hartlaub, Zool. Jahrb., 2 heft, 1886, p. 369.

7906. †**delheidi**, Hartlaub — (*5909*). †Oligocaen. Belgia.

1464. †**Ribodon,** Amegh., 1883.

Ameghino, Bol. Acad. Nac. Cienc. Cordoba, 1883, p. 112.

7907. †**limbatus**, Ameghino — (*5917*). †Pliocaen. Argentina.
[1])

1465. **Trichechus,** L., 1758 (nec 1766).

Manatus, Storr, 1780; Trt., 1898.
Linné, Syst. Naturæ, Ed. 10ª, 1758, p. 34.

7908. †? **giganteus** (De Kay, 1842), Leidy — (*5910*). †Pleistocaen. United States.

[1]) Le genre *Antaodon* appartient aux **Ungulata** (Voyez p. 660).

7909. † **antiquus**, Acad. Phil., 1856, p. 165 — (*5911*). — † Pleist. et Plioc. United States.

7910. † **inornatus**, Leidy — (*5912*). — † Pliocaen. Carolina Sept.

7911. † **manatus**, Linné, Syst. Nat., 1758, p. 34 — (*5913 syn.*). — Mare Antillarum et Ocean. Atlant. à Florida ad Brasil Sept.

latirostris, Harlan — (*5913*); Elliot, Field Columb. Mus., II, 1901, p. 6, pl. 3.

† *americanus foss.*, Leidy — (*5913*). — † Pleistocaen. United States.

7912. **koellikeri**, Kukenthal — (*5913B*). — Guiana (Surinam).

7913. **inunguis**, Pelzeln — (*5914*). — Fl. Amazona et Orenocco.

7914. **senegalensis**, Desmarest — (*5915*); Gratiolet, Bull. Mus. Paris, 1901, p. 248. — Africa Occid., à fl. Senegal ad fl. Quanza; fl. Niger, Lac. Tschad, etc.

Familia III. **Halicoridae.**

1466. † **Eotheroïdes**, Palmer, 1899.

Eotherium, Owen, 1875 (nec Leidy, 1853).
Palmer, Science, 1899, p. 494; Owen, Quart. Journ. Geol. Soc., 1875, p. 100.

7915. † **aegyptiacum**, Owen — (*5918*); Andrews, Geol. Mag., 1901, p. 436. — † Eocaen. Ægyptus.

7916. † **coulombi**, Filhol — (*5919*). — † Eocaen. Ægyptus.

1467. † **Eosiren**, Andrews, 1902.

Andrews, Geol. Mag., 1902, p. 293.

7917. † **libyca**, Andrews, l. c., 1902, p. 293, 294, fig. 1—3. [1] — † Eocaen. Ægyptus.

1468. † **Halitherium**, Kaup, 1838.

Kaup, Neues Jahrb. Miner., 1838, p. 319.

7918. † **schinzi**, Kaup — (*5921*). — † Oligocaen. Germania. Gallia. Helvetia.

---

[1]) Le genre *Anoplonassa* appartient aux **Cetacea** *(Ziphiinae)*.

7919. † **chouqueti**, Gaudry — (*5922*). † Oligocaen. Gallia.

7920. † **canhami**, Flower — (*5923*). † Oligocaen. I. Britannia.

1469. † **Crassitherium,** Van Beneden, 1871.

Van Beneden, Bull. Acad. Belg., 1871, t. 32, p. 164.

7921. † **robustum**, Van Beneden — (*5925*). † Oligocaen. Belgia.

1470. † **Metaxitherium,** Christol, 1840.

Christol, C.-R. Acad. Sc. Paris, 1840, t. 11, p. 527.

7922. † **cordieri**, Christol — (*5926*). † Miocaen. Gallia.

7923. † **studeri**, Meyer — (*5927*). † Mioc. Germania, Helvetia, Austria.

7924. † **lovisati**, Capellini — (*5928*). † Mioc. I. Sardinia.

7925. † **bellunense**, Zigno — (*5929*). † Miocaen. Italia.

7926. † **krahuletzi**, Depéret — (*5930*, — p. 408 *nec* 14). † Miocaen. Austria.

7927. † ? **pergense**, Toula, N. Jahrb. Min., Suppl., 1899, p. 459. † Pliocaen. Austria.

1471. † **Pachyacanthus,** Brandt, 1873.

Brandt, Mem. Acad. Sc. S^{t} Petersb., 1873, XX, p. 166.

7928. † **süssi**, Brandt — (*5931*). † Miocaen. Austria.

1472. † **Felsinotherium,** Capellini, 1865.

Capellini, Atti Soc. Ital. Sc. Nat. Milano, 1865, VIII, p. 281.

7929. † **forestei**, Capellini — (*5932*). † Pliocaen. Italia.

7930. † **subappeninum**, Bruno — (*5933*). † Pliocaen. Italia, Gallia merid.

1473. † **Miosiren,** Dollo, 1890.

Dollo, Bull. Soc. Belg. Geol. Pal., III, 1890, p. 415.

7931. † **kocki**, Dollo — (*5934*). † Miocaen. Belgia.

1474. † **Rhytiodus,** Lartet, 1866.

Lartet, Bull. Soc. Géol. France, 1866, p. 673.

7932. † **capgrandi**, Lartet — (*5935*). † Pliocaen. Gallia.

1475. †**Hemicaulodon,** Cope, 1871.

Cope, Proc. Amer. Philos. Soc., 1871, p. 190.

7933. †**effodiens**, Cope — (*5936*). †Eocaen. New-Jersey.

1476. †**Dioplotherium**, Cope, 1883.

Cope, American Naturalist, 1883, p. 309.

7934. †**manigaulti**, Cope — (*5937*). †Miocaen. Carolina Merid.

1477. †**Desmostylus,** Marsh, 1888.

Marsh, Amer. Journ. Sc. et Arts, 1888, t. 35, p. 94.

7935. †**hesperus**, Marsh — (*5938*). †Pliocaen. California.

1478. †**Chronozoon,** De Vis, 1883.

De Vis, Proc. Linn. Soc. N. S.-Wales, 1883, p. 392.

7936. †**australe**, De Vis — (*5939*). †Pliocaen. Australia.

1479. †**Prohalicore,** Flot, 1887.

Flot, Bull. Soc. Géol. France, 1887, p. 134.

7937. †**dubaleni**, Flot — (*5940*). †Miocaen. Gallia.

1480. **Halicore,** Illig., 1811.

Dugong, Lacep., 1799.[1])
Illiger, Prodr. Syst. Mam., 1811, p. 140.

7938. **dugong**, Erxleben — (*5941*). Mare Indicum ab India ad Madagascar.

7939. **hemprichi**, Ehrenberg, 1825 — (*5942* synon.); Anderson et Winton, Mam. of Egypt, 1902, p. 359. Mare Rubrum.

tabernaculi, Rüpp. et Sœmmering — (*5942*). »

7940. **australe**, Owen — (*5943*). Australia Sept., Orient. et Occid., Nova-Guinea-Merid.

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[1]) Ce nom vulgaire et barbare ne peut être conservé que pour la dénomination de l'espèce type, tous les noms génériques devant avoir une terminaison latine.

Familia IV. **Hydrodamalidae.**

1481. **Hydrodamalis,** Retzius, 1794; Palmer, 1895.

Rhytina, Illiger, 1811; Trt., 1898.

Retzius, Vetensk. Acad. Nya Handl. Stockh., XV, 1794, p. 292.

7941. **stelleri**, Retzius, l. c., 1794 — (*5944 syn.*).	Mare Behring (extinctus).
gigas, Zimmermann — (*5944*); Elliot, Field Columb. Mus., II, 1901, p. 5, pl. 2.	»
†*gigas foss.*, Woodward — (*5944*).	†Pleistoc. I. Behring.

R. Friedländer & Sohn, Berlin NW., Carlstr. 11.

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Ordo XII. **Cetacea.**

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Familia I. †**Basilosauridae.**

Zeuglodontidae, Auct. et Trt., 1898.

1482. †**Basilosaurus**, Harlan, 1834.

Zeuglodon, Owen, 1839; Trt., 1898 (nec *Dorudon*, Gibbes, 1845, nec *Saurocetus*, Agassiz, 1848).
Harlan, Trans. Amer. Philos. Soc., IV, 1834, p. 397;
Owen, Proc. Geol. Soc., III, 1839, p. 24.

7942. †**cetoïdes**, Owen — (*5945* excl. synon. »*serratus*«); Lucas, Science, 1895, p. 42; 1900, p. 809; Proc. U. S. Nat. Mus., 1900, p. 327, pl. 5—7; Abel, Mém. Mus. Belg., 1901, I, p. 24; Beitr. Pal. Oest. Ung., XIII, 1901, p. 299. — †Eocaen. United States à Carolina Sept. ad Floridam et Alabama.

7943. †**brachyspondylus**, Müller, 1847 — (*5945* part.); Hay, Bull. U. S. Geol. Surv., No 179, 1902, p. 586 (bona species?, p. 588); Abel, l. c., 1901, p. 8. — †Eocaen. Alabama.

7944. †**wanklyni**, Seeley — (*5946*). — †Eocaen. I. Britannia.

7945. †**vredensis**, Landois — (*5947*). — †Eocaen. Germania.

7946. †**paulsoni**, Brandt — (*5948*). — †Eocaen. Rossia.

7947. †**puschi**, Brandt — (*5949*). — †Eocaen. Polonia.

7948. †**caucasicus**, Lydekker — (*5950*). — †Eocaen. M^s Caucasus.

7949. †**osiris**, Dames — (*5951*); Andrews, Geol. Mag., 1902, p. 437; Abel, l. c., 1901, p. 8; Stromer, Beit. Pal. Oest.-Ung., 1903, p. 59. — †Eocaen. Ægyptus.

7950. †**harwoodi**, Sawyer — (*5942*). — †Eocaen. Australia.

1483. †**Saurocetus**, Agassiz, 1848.

Zeuglodon, p., Trt., 1898.

7951. †**gibbesi**, Agassiz, Proc. Acad. Philad., 1848, p. 4; Cope, Amer. Natural., 1890, p. 615 — (*5945 part.*). — †Eocaen. Carolina Merid.

1484. †**Dorudon**, Gibbes, 1845.

Pontogeneus, Leidy, 1852; *Zeuglodon*, p., Müller, 1849; Trt., 1898. Gibbes, Proc. Acad. Nat. Sc. Philad., 1845, p. 254.

7952. †**serratus**, Gibbes — (*5945 syn.*); Müller 1849. — †Eocaen. Alabama, Carolina Merid., Louisiana.

brachyspondylus, p.,[1]) Müller, 1849, pl. 1—27. — »

priscus, Leidy, 1852. — »

1485. †**Pontobasileus**, Leidy, 1873.

Leidy, Contr. Ext. Vert. Fauna, 1873, p. 337.

7953. †**tuberculatus**, Leidy — (*5954*). — †Eocaen. (?) Alabama.

1486. †**Kekenodon**, Hector, 1881.

Hector, Trans. New-Zealand Inst., XIII, 1881, p. 435.

7954. †**onomata**, Hector — (*5953*). — †Eocaen. Nova-Zelandia.

Subordo 2. **Odontoceti.**

Recognitiones *(Cetacea Viventia).*

1900. — **Kukenthal**, *Die Wale des Arktis* (in Römer und Schaudinn's *Fauna Arctica*, Jena, 1900), p. 179–234.
1901. — **Lydekker**, *Antarctic Manuual* (Zoology), p. 205 et seq.
1903. — **Racovitza**, *Expédition Antarctique Belge (Zoologie).* — Cetacés, 143 p. et 4 pl.

Familia I. **Squalodontidae.**

1487. †**Prosqualodon**, Lydekk., 1893.

Lydekker, Anal. Mus. La Plata, II, 2, 1893, p. 8.

7955. †**australis**, Lydekker — (*5955*); id., P. Z. S., 1899, p. 919. — †Eocaen. Patagonia.

[1]) D'après O. P. Hay (*Bull. U. S. Geol. Surv.*, No 179, 1902, p. 586—588), *Basilosaurus brachyspondylus* pourrait être distinct de *Dorudon serratus* (pour la syn., Voyez Hay, l. c.).

1488. †**Proterocetus,** Ameghino, 1899.

[Genus incertae sedis.]

Fl. Ameghino, Sinops. Geol.-Pal., *in* Segundo Censo Arg., Suppl. 1899, p. 8.

7956. †**palpabilis**, Ameghino, l. c., 1899, p. 8. — †Cretac. Sup. Patagonia.

1489. **Phococetus,** Gervais, 1876.

P. Gervais, Journ. de Zool., V, 1876, p. 64.

7957. †**vasconum**, Delfortrie — (*5956*). — †Eocaen. Gallia.

1490. †**Squalodon,** Grateloup, 1840.

Graphiodon, Leidy, 1870.

Grateloup. Actes de la Soc. Linn. de Bordeaux, XI (1839), 1840, p. 346

7958. †**servatus**, Meyer — (*5957*); Abel, Mém. Mus. Belg., 1901, I, p. 1. — †Miocaen. Germania.

7959. †**grateloupi**, Meyer — (*5958*). — †Miocaen. Gallia.

7960. †**bariensis**, Jourdan, Rev. Soc. Sav., 1862, p. 126 — (*5959*); Abel, Mém. Mus. Belg., 1901, p. 9. — †Miocaen. Gallia. Belgica.

a. — **bellunensis**, Piaz, Palaeontogr. Ital., VI, 1900, p. 313. — †Miocaen. Italia.

7961. †**zitteli**, Paquier — (*9560*). — †Miocaen. Gallia.

7962. †**catulloi**, Molin — (*5961*). — †Miocaen. Germania, Italia.

7963. †**antverpiensis**, Van Beneden — (*5962*). — †Miocaen. Belgia. I. Britann.

7964. †**vocontiorum**, Delfortrie — (*5963*). — †Miocaen. Gallia.

7965. †**scillae**, Brandt — (*5964*). — †Miocaen. I. Malta.

7966. †**ehrlichi**, Van Beneden — (*5965*). — †Miocaen. Austria.

7967. †**gastaldi**, Brandt — (*5966*). — †Miocaen. Italia.

7968. †**sp.?**, Gemmellaro, Rend. Acc. Lincei, XI, 1902, p. 3. — †Miocaen. Italia.

7968[a]. †**gervaisi**, Van Beneden — (*5967*). — †Miocaen. Gallia.

7969. †**suessi**, Brandt — (*5968*). — †Miocaen. Austria.

7970. †**incertus**, Brandt — (*5969*). — †Miocaen. Austria.

7971. †? **hypsispondylus**, Brandt — (*5970*). — †Miocaen. Europa.

7972. †**quaternarius**, Major — (*5971*). — †Pliocaen. Italia.

7973. †**ambiguus**, Münster — (*5972*). — †Oligocaen. (?) Hanovria.

7974. † **debilis**, Leidy — (*5974*). † Eocaen. Carolina Merid.

7975. † **tiedmanni**, Allen — (*5975*). Eocaen. Carolina Merid.

7976. † **atlanticus**, Leidy — (*5976*). † Miocaen. NewJersey, Maryland.

7977. † **holmesi**, Leidy — (*5977*). † Eocaen. Carolina Merid.

7978. † **pelagius**, Leidy — (*5978*). † Eocaen. Carolina Merid.

7979. † **protervus**, Leidy — (*5979*). † Eocaen. Carolina Merid.

7980. †? **vinearius**, Leidy (*Graphiodon*) — (*5980*). † Miocaen. Massachusetts.

7981. † **serratus**, Davis — (*5981*). † Miocaen. Nova-Zelandia.

7982. † **wilkensoni**, Mac Coy — (*5982*). † Miocaen. Australia Sept.

1491. † **Agorophius**, Cope, 1895.

Squalodon, p., Cope (errore), 1890; *Zeuglodon*, Müller, 1851.
Cope, Proc. Amer. Phil. Soc., 1895, p. 139.

7983. † **pygmaeus**, Leidy — (*5973* et *6230*); Lydekk., P. Z. S., 1892, p. 559 (*Doryodon*). † Eocaen. Super. Carolina Merid.

1492. † **Ceterhinops**, Leidy, 1877.

[Genus incertae sedis.]
Leidy, Journ. Acad. Nat. Sc. Philad., 1877, p. 230.

7984. † **longifrons**, Leidy, l. c., 1877, p. 230, pl. 34, fig. 7. † Oligocaen. Carolina. Merid.

Familia II. **Platanistidae.**

Recognitiones (Palaeontologia).

1901—02. — **Abel**, *Les Dauphins Longirostres du Boldérien* (Mioc. Supér.) *des environs d'Anvers* (Mém. Mus. Roy. Hist. Nat. Belgique, 1901, p. 8—95, pl. 1—10; 2e partie, 1902, p. 105—146, pl. 11—18).

1901. — id., *Unters. ueber die fossile Platanistiden des Wiener Becken* (Denks. Akad. Wien, 68, 1899 (1900), p. 839—874, pl. I—IV).

Subfam. 1. †Argyrocetinae.

1493. †Argyrocetus, Lydekk., 1894.

Lydekker, Natural Science, 1894, p. 125.

7985. †**patagonicus**, Lydekker (*5983*); Abel, Mém. Mus. Belg., 1901, pl. 1, f. 2; pl. 2, f. 2. †Eocaen. Patagonia.

Subfam. 2. Platanistinae.

1494. †Pontoplanodes, Amegh., 1891.

Saurodelphis, Burm., Oct., 1891; Abel, 1901.
Ameghino, Rev. Argent., Aug., 1891, p. 255.

7986. †**argentinus**, Burmeister — (*5984*); Abel, Mém. Mus. Belg., 1901, p. 10, pl. 1, 2. †Miocaen. Argentina.

7987. †**obliquus**, Ameghino — (*5985*). †Miocaen. Argentina.

1495. †Ischyrorhynchus, Amegh., 1891.

Ameghino, Rev. Arg., 1891, p. 163.

7988. †**vanbenedeni**, Ameghino — (*5986*). †Miocaen. Argentina.

1496. †Diochoticus, Amegh., 1894.

Argyrodelphis, Lydekker, April 1894; Trt., 1898.
Ameghino, Enum. Syst. Mam. Foss. Eoc. Patag., Febr. 1894. p. 182.

7989. †**vanbenedeni**, Moreno. Rev. Mus. La Plata. 1892, p. 397, pl. 11 — (*5987*). †Eocaen. Patagonia.

1497. †Pontistes, Burm., 1885.

Burmeister, Anal. Mus. Nac. B.-Aires, III, 14, 1885, p. 138.

7990. †**rectifrons**, Bravard — (*5990*); Abel, Mém. Mus. Belg., 1901, pl. 1, 3. †Eocaen. Super. Argentina.

1498. †Pontivaga, Amegh., 1891.

Ameghino, Rev. Argent., 1891, p. 165.

7991. †**fischeri**, Ameghino — (*5991*). †Eocaen. Super. Argentina.

1499. **Inia**, D'Orbigny, 1834.

A. D'Orbigny, Nouv. Ann. du Mus. Paris, III, 1834, p. 28, 31.

7992. **geoffroyensis**. Blainville — (*5988*); Abel, Mém. Mus. Belg., 1901, pl. 1, 2, 3, 4. *boliviensis*, D'Orbigny, 1834. — America Merid., in fluminibus (Orenoco, Amazona et affluentes, Bolivia).

1500. **Stenodelphis**, Gerv., 1847.

P. Gervais, *in* D'Orbigny, Voy. Amer. Merid., IV, Mamm., 1847, p. 31.

7993. **blainvillei**, Gervais — (*5989*); Abel, Mém. Mus. Belg., 1901, pl. 1, 3. — Rio de la Plata, Rio Grande do Sul.

†*blainvillei foss.*, Ameghino — (*5989*). — †Pleist. Argentina.

1501. †**Champsodelphis**, Gerv., 1852; Abel, 1900.

Gervais, Zool. et Pal. Franç., 1e Ed., I, 1848—52, p. 152.

7994. †**macrogenius**. Laurillard — (*5994 part.*); Abel, Denks. Akad. Wien, 68, 1900, p. 840. — †Miocaen. Gallia.

7995. †**euxinicus**, Nordmann — (*5988*). — †Miocaen. Rossia.

7996. †**tetragonorhinus**. Delfortrie (nec Gerv.) — (*5999*); Abel, l. c., 1900, p. 841. — †Miocaen. Gallia.

7997. †**acutus**, Gervais et V. Beneden — (*6000*); Abel, l. c., 1900, p. 842. — †Miocaen. Gallia.

7998. †**renoui**, Laurillard — (*6001*); Abel, l. c., 1900, p. 843. — †Miocaen. Gallia.

7999. †**dationum**, Laurillard (nec Gervais — *6002*); Abel, l. c., 1900, p. 843. — †Miocaen. Gallia.

8000. †**italicus**, Portis — (*6006*); Abel, l. c., 1900, p. 845. — †Miocaen. Italia.

8001. †**sp.**, Paolo, Atti Soc. Veneto-Trent., III, 1900, p. 323. — †Miocaen. Italia.

8002. †**carniolicus**, Kramb-Gorj. — (*6007*); Abel, l. c., 1900, p. 845. — †Miocaen. Croatia.

8003. †? **dubius**, Brandt — (*6009*). — †Miocaen. Austria.

8004. †**acutidens**. Cope (*Priscodelphinus*) — (*6010*). — †Miocaen. America Sept., Maryland.

1502. †**Schizodelphis**, Gerv., 1861; Abel, 1900.

Gervais, Mém. Acad. Sc. Montpellier, V, 1, 1861, p. 125.

8005. †**sulcatus**, Gervais, 1852 (nec 1853) — (*6020 part.*, excl. synon.); Abel, Denks. Akad. Wien, 1900, p. 846 (quem vide pro synon.). — †Miocaen. Gallia.

8006. † **elongatus**, Probst — (*6024*). † Miocaen. Germania.
8007. † **compressus**, Portis — (*6025*). † Miocaen. Italia.

1503. † Cyrtodelphis, Abel, 1900.

Schizodelphis, p. et *Cetorhynchus*, Gervais, 1861; *Champsodelphis*, p., Gerv., 1852; *Platydelphis*, Dubus, 1872; *Platyrhynchus*, Van Beneden, 1876.
Abel, Denks. Akad. Wiss. Wien. Math.-Nat., 68, 1899—1900, p. 849, 850.

8008. † **sulcatus** (Gervais, 1853 nec 1852) — (*6020 part.*); Abel, l. c., 1900, p. 850 (quem vide pro synon.); id., Mém. Belgique, 1901, p. 47, 48, pl. 1, 2, 5; Dal Piaz, Pal. Ital., VII. 1901, p. 287, pl. 34: IX. 1903, p. 187. † Miocaen. Sup. Gallia, Belgica, Italia.
pseudodelphis, Gerv. (nec Schleg.), et »Dauphin de Salles« Gervais. »
planus, Gervais — (*6022*). »
canaliculatus (Meyer), Dubus — (*6021*). »
depereti, Paquier — (*6023*). »
dationum, p., Gervais et Van Beneden (nec Laurillard) — (*6002*). »
a. — † **planatus**, Abel, l. c., 1900, p. 854, pl. 3, f. 5—7. † Miocaen. Austria.
canaliculatus, p. (Mus. Wien). »
b. — † **incurvatus**, Abel, l. c., 1900, p. 854, 859, pl. 1, 3, 4. † Miocaen. Austria.
8009. † **christoli**, Gervais — (*6011*); Abel, l. c., 1900, p. 851. † Miocaen. Gallia.
tetragorhinus, p., Gervais et Van Beneden. »

1504. † Acrodelphis, Abel, 1900.

Schizodelphis, p., *Champsodelphis*, p., et *Pachyacanthus*, p., Auct.
Abel, Denks. Akad. Wiss. Wien. Math.-Nat., 68, 1899—1900, p. 850.

8010. † **macrognathus**, Brandt — (*5994 syn.*); Abel, l. c., 1900, p. 851. † Miocaen. Super. Europa Merid., Gallia.
macrogenius, p., Auct., et Trt., 1898 (nec Laurill.).
8011. † **lophogenius**, Valenciennes — (*5995*); Abel, l. c., 1900, p. 852. † Miocaen. Gallia.
dationum, p., Gervais (nec Laurillard). »

8012. †? **scaldensis**, Du Bus — (*6003*); Abel, l. c., 1900, p. 852. — † Miocaen. Sup. Belgica.

8013. † **sp.** (de Xabregas), Gervais et Van Beneden, Ostéographie des Cétacés, 1880, p. 491; Abel, l. c., 1900, p. 852. — † Miocaen. Lusitania.

8014. † **denticulatus**, Probst — (*6004*): Abel. l. c., 1900, p. 852. — † Miocaen. Germania.

8015. †? **cristatus**, Probst — (*6005*): Abel. l. c., 1900, p. 852. — † Miocaen. Germania.

8016. † **ombonii** (Longhi), Abel, l. c., 1900, p. 852. — † Miocaen. Italia.

8017. † **letochae**, Brandt — (*5996*); Abel, l. c., 1900, p. 852, 854, pl. 1, fig. 2. — † Miocaen. Austria.

8018. † **fuchsi**, Brandt — (*5997 syn.*); Abel, l. c., 1900, p. 853. — † Pliocaen. Rossia.

bessarabicus, Nordmann — (*5997*). — »

8019. †? **karreri**, Brandt — (*6008*); Abel, l. c., 1900, p. 853. — † Miocaen. Austria.

8020. † **krahuletzi**, Abel, l. c., 1900, p. 853. 868. pl. 1, fig. 4—6. — † Miocaen. Austria.

1505. † **Iniopsis**, Lydekk., 1892.

Lydekker, Proc. Zool. Soc. Lond., 1892, p. 562.

8021. † **caucasica**, Lydekker — (*6012*). — † Eocaen. (vel Miocaen), Caucasus.

1506. † **Delphinopsis**, Müll., 1853.

Müller, S.-B. Akad. Wiss. Wien, X, 1853, p. 84.

8022. † **freyeri**, Müller — (*6017*): Abel, Mém. Mus. Belg., 1901, p. 21, 23, f. 8, 9. — † Miocaen. Ungaria.

1507. † **Macrochirifer**, Brandt, 1874.

Brandt, Mém. Acad. St Petersb., XXI, 1874, p. 27.

8023. † **vindobonensis**, Brandt — (*6018*). — † Miocaen. Austria.

1508. † **Heterodelphis**, Brandt, 1873.

Brandt, Mém. Acad. St Petersb., XX, 1873, p. 249.

8024. † **klinderi**, Brandt — (*6019*). — † Miocaen. Rossia.

Subfam. 3. †Eurhinodelphinae.

1509. †Eurhinodelphis, Du Bus, 1867.

Priscodelphinus, p., Du Bus, 1872, Capellini, 1878 (nec Leidy).
Du Bus, Bull. Acad. Belg., t. 24, 1867, p. 568.

8025. †**cocheteuxi**, Du Bus — (*6013*); Abel, Mém. Mus. Hist. Nat. Belg., 1901, p. 64, pl. 1, 2, 5, 6, 7, 8, 9.	†Miocaen. Sup. Belgica.
robustus (Priscod.), Du Bus — (*6031*).	»
validus (Priscod.), Du Bus — (*6032*).	»
crassus (Priscod.), Du Bus — (*6033*).	»
teres (Priscod.), Du Bus — (*6034*).	»
declivus (Priscod.), Du Bus — (*6035*).	»
8026. †**longirostris**, Du Bus — (*6014*); Abel, l. c., 1902, p. 105, pl. 11, 12, 13, 14, 17.	†Miocaen. Super. Belgica.
ambiguus, Du Bus — (*6015*).	»
morkhoviensis(Priscod.), Du Bus — (*6036*).	»
elegans (Priscod.), Du Bus — (*6037*).	»
pulvinatus (Priscod.), Du Bus — (*6038*).	»
8027. †**cristatus**, Du Bus — (*6039*); Abel, l. c., 1902, p. 146, pl. 15, 16, 17, 18.	†Miocaen. Super. Belgica.
productus, Du Bus — (*6030*).	»
8028. †**sassariensis**, Capellini — (*6016*).	†Miocaen. Super. Italia.
8029. †? **squalodontoïdes**, Capellini — (*6040*).	†Miocaen. Sup. Italia.
8030. †? **suessi**, Brandt — (*6041*).	†Miocaen. Austria.

1510. Platanista, Wagler, 1830.

Wagler, Nat. Syst. Amphib., 1830, p. 35.

8031. †**croatica**, Gorj.-Kramb. — (*5992*).	†Pliocaen. Croatia.
8032. **gangetica**, Lebeck — (*5993*).	India, in fluminibus. Birma, Assam, etc.

1511. †Lophocetus, Cope, 1867.

Cope, Proc. Acad. Philad., 1867, p. 146.

8033. †**calvertensis**, Harlan — (*6026*).	†Miocaen. America Sept., Maryland.

1512. †**Delphinodon,** Leidy, 1869.

Leidy, Journ. Acad. Philad., 1869, p. 424.

8034. †**mento**, Cope — (*6027*). †Miocaen. Maryland, Carolina Merid.

8035. †**venustus**, Leidy — (*6029*). †Miocaen. Virginia.

8036. †**leidyi**, Hay, Bull. U.-S. Geol. Surv., No 179, 1902, p. 591. †Miocaen. Maryland.

wymani, p., Leidy, l. c., 1869, pl. 30, f. 12; Cope, Proc. Acad. Phil., 1867, p. 152 (*nec* Cope, l. c., 1867, p. 132). »

1513. †**Priscodelphinus,** Leidy. 1851 (*nec* Du Bus; *nec* Capellini).

Leidy, Proc. Acad. Philad., 1851, p. 327 (typus: *P. harlani*).

8037. †**harlani**, Leidy — (*6042 part.*). †Miocaen.NewJersey.

8038. †**grandaevus**, Leidy — (*6042*). †Miocaen.NewJersey.

8039. †**lacertosus**, Cope — (*6043*). †Miocaen. Maryland.

8040. †**gabbi**, Cope — (*6044*). †Miocaen. Maryland.

8041. †**uraeus**, Cope — (*6045*). †Mioc. New Jersey, Maryland.

8042. †**ruschenbergeri**, Cope — (*6046*). †Miocaen. Maryland.

1514. †**Zarhachis,** Cope, 1868.

Cope, Proc. Acad. Philad., 1868, p. 189.

8043. †**flagellator**, Cope — (*6047*). †Miocaen. Maryland.

8044. †**tysoni**, Cope — (*6048*). †Miocaen. Maryland.

8045. †**velox**, Cope — (*6049*). †Miocaen. Maryland

1515. †**Ixacanthus,** Cope, 1868.

Cope, Proc. Acad. Philad., 1868, p. 186.

8046. †**coelospondylus**, Cope — (*6050*). †Miocaen. Maryland.

8047. †**spinosus**, Cope — (*6051*). †Miocaen. Maryland.

8048. †**atropius**, Cope — (*6052*). †Miocaen. Maryland.

8049. †**conradi**, Leidy — (*6053, 6081*[b]). †Mioc. Virginia, Maryland.

8050. †**stenus**, Cope — (*6054*). †Miocaen. Maryland.

1516. †**Agabelus,** Cope, 1875.

Cope, Proc. Amer. Philos. Soc., 1875, p. 363.

8051. †**porcatus**, Cope — (*6055*). †Miocaen.NewJersey.

1517. †**Rhabdosteus,** Cope, 1867.

Cope, Proc. Acad. Philad., 1867, p. 145.

8052. †**latiradix**, Cope — (*6056*). †Miocaen. Maryland

Incertae Sedis.

1518. †**Cetophis,** Cope, 1868.

Cope, Proc. Acad. Philad., 1868, p. 185.

8053. †**heteroclitus**, Cope — (*6057*). †Miocaen. Maryland.

Familia III. **Delphinidae.**

1518. **Sotalia,** Gray, 1866.

Gray, Cat. Seals and Whales Brit. Mus., 1866, p. 393, 401.

8054. **perniger**, Blyth — (*6058*). Oceanum Indicum.

8055. **lentiginosus**, Owen — (*6059*). Ocean. Indicum Sept.

8056. **sinensis**, Flower — (*6060*). Mare Sinense.

8057. **borneensis**, Lydekker, P. Z. S., 1901. I, p. 91, pl. 8. Borneo.

8058. **plumbeus**. G. Cuvier — (*6061*). Oceanum Indicum Sept.

8059. ? **santonicus**. Lesson — (*6062*). Oceanum Atlanticum (Gallia).

8060. ? **maculiventer**, Owen — (*6063*). Oceanum Indicum Sept.

8061. **teuszi**, Kükenthal — (*6067*). Africa Occid., ad fl. Cameroon.

8062. **guianensis**, Van Beneden — (*6065*). Guiana (ad ostia fluminorum).

8063. **brasiliensis**, Van Beneden — (*6066*); Racovitza, Exp. Antarct. Belg., Cetac., 1903, p. 44, 59. Brasil (Sinu Rio de Janeiro, et Sinu Todos os Santos).

8064. **tucuxi**, Gray — (*6064*). Fl. Amazonas et affluentes.

a. — **fluviatilis**, Gervais — (*6064b*). Fl. Amazonas Sup.

b. — **pallidus**, Gervais — (*6064c*). Amazonia Sup.(Peru), ad fl. Rio Negro.

1520. **Steno**, Gray, 1846.

Gray, Zool. Voy. H. M. S. Erebus and Terror, I, Mam., 1846, p. 30, 43.

8065. † **gastaldii**, Brandt — (*6068*). — † Pliocaen. Italia.

8066. † **bellardii**, Portis — (*6069*); Ugolini, Atti Soc. Tosc., 1902, p. 16. — † Pliocaen. Italia.

8067. **frontatus**, Cuvier — (*6070*). — Ocean. Indicum. Atlanticum et Pacificum.
rostratus, Desm., 1817 (nec Shaw, 1800).

8068. **perspicillatus**, Peters — (*6071*). — Ocean. Atlanticum Merid.

8069. **consimilis**, Malm — (*6095, Nota*). — Ocean. Atlantic. Merid.

1521. **Tursiops**, Gerv., 1855.

Gervais, Hist. Nat. Mamm., II, 1855, p. 323.

8070. † **cortesii**, Desmoulins — (*6072*). — † Pliocaen. Italia.

a. — **astensis**, Sacco — (*6072b*). — † Pliocaen. Italia.

8071. † **miocaenus**, Portis — (*6073*). — † Miocaen. Italia.

8072. † **brochii**, Crivelli — (*6074*). — † Pliocaen. Italia.

8073. **tursio**, Fabricius — (*6075*); Elliot, Field Columb. Mus., 1901, II, p. 29, pl. 9, f. 2; Racovitza, Exp. Antarct. Belg. Cet., 1903, p. 45. — Oceanum Atlanticum Sept., Mare Mediterraneum, Ocean. Indicum.
truncatus, Montagu — (*6075 syn.*); True, Proc. Acad. Philad., 1903, p. 313.

a. — **obtusus**, Schlegel — (*6075a*). — Mare Germanicum.

b. — **cymodoce**, Gray — (*6075b*). — Ocean. Atlanticum Merid.
tursio, p., Racovitza, l. c., 1903, p. 45.
† *cymodoce foss.*, Amegh. — (*6075b*). — † Pleistoc. Argentina.

c. — **metis**, Hutton — (*6075c*). — Ocean. Pacificum Merid.

d. — **erebennus**, Cope — (*6075d*). — Ocean. Atlanticum Sept.

8074. **fergusoni**, Lydekker, Journ. Bombay Soc., XV, 1903, p. 41, pl. B. — Ocean. Indicum (Travancore).

8075. **parvimanus**, Van Beneden — (*6076*). — Mare Adriaticum.

8076. **catalania**, Gray — (*6077*). — Ocean. Pacif. (Australia Sept.-Or.)

8077. **aduncus**, Hemprich et Ehrenb. — (*6078*). — Ocean. Indicum et Mare Rubrum.

	a. — abusalam, Rüppel — (*6078b*).	Mare Rubrum.
8078.	**gilli**, Dall — (*6079*); Elliot, l. c., 1901, p. 29.	Ocean. Pacif. Sept. (California).

1522. **Delphinus**, L., 1758.

Linné, Syst. Naturae, 10ª Ed., 1758, p. 77.

8079.	† **restitutensis**, Depéret — (*6080*).	† Miocaen. Gallia.
8080.	† **occiduus**, Leidy — (*6081*).	† Miocaen. California.
8081.	† **mortezelensis**, Du Bus — (*6081c*).	† Pliocaen. Belgica.
8082.	**delphis**, Linné — (*6082*); Philippi, Anal. Mus. Chile, 1893, p. 7; Racovitza, Exp. Antarct. Belg., Cet., 1903, p. 45; Nobre, Ann. Sc. Nat. Porto, VI, 1900, p. 50; Elliot, Field Columb. Mus., 1901, II, p. 28, pl. 9, fig. 1.	Cosmopolita, in Omnibus Oceanis.
	† *pliocaenicus*, Gervais — (*6082*).	† Pliocaen. Europa.
	delphis foss., Newton.	»
	mediterraneus, Nobre, l. c., 1900.	Mare Mediterraneum.
8083.	**frithi**, Blyth — (*6083*).	Oceanum Indicum.
8084.	**dussumieri**, Blanford — (*6084*).	Mare Indicum.
8085.	**roseiventris**, Wagner — (*6085*).	Mare Moluccense.
8086.	? **asthenops**, Cope — (*6082—Nota*).	Ocean. Pacificum sept.
8087.	? **albigena**, Philippi, Anal. Mus. Nac. Chile, 1893, p. 6.[1])	Ocean. Pacificum merid.

1523. **Prodelphinus**, Gerv., 1880.

P. Gervais, *in* Van Beneden et Gervais, Ostéog. Cétacés, 1880, p. 604.

8088.	**euphrosine**, Gray — (*6086*); Elliot, Field Columb. Mus., II, 1901, p. 30, pl. 10, f. 1.	Ocean. Atlanticum, Mare Mediterraneum.
	marginatus, Pucheran; Gervais.	Oc. Pacificum Merid.
8089.	**crotaphiscus**, Cope — (*6087*); Elliot, l. c., 1901, p. 31.	? America Sept., (habitat. incognit.)
8090.	**lateralis**, Peale — (*6088*); True, Proc. Biol. Soc. Wash., 1903, p. 134.	Oceanum Pacificum.
8091.	**plagiodon**, Cope — (*6089*); Elliot, l. c., 1901, p. 31, f. 9.	Ocean. Atlanticum, à Cap. Hatteras ad Mexico.

[1]) *Delphinus chilensis*, Philippi (l. c., 1896, p. 10, pl. 2, f. 3, *foetus* tantum)

8092. **caeruleo-albus**, Meyen — (*6090*); Philippi, Anal. Mus. Chile, 1893, p. 6, 8, pl. 1, f. 1; True, Proc. Biol. Soc. Wash., 1903, p. 134.	Oceanum Atlanticum Merid.-Occ. (Rio de La Plata).
8093. **malayanus**, Lesson — (*6091*).	Oceanum Indicum Sept.
8094. **attenuatus**, Gray — (*6091 syn.*); W. L. Sclater, l. c., 1901, p. 207; True, Bull. U. S. Fish Comm., 1903, p. 41, fig. *capensis*, Gray.	Ocean. Atlanticum (I. Sancti-Pauli, Cap. Bonae-Spei) et Ocean. Pacificum.
8095. **frenatus**, F. Cuvier — (*6092*); Elliot, l. c., 1901, p. 32.	Ocean. Atlanticum et Indicum.
8096. **dubius**, G. Cuvier — (*6093*).	Ocean. Atlanticum Orient.
8097. ? **gervaisi**, Trouessart — (*6094*).	Habitat —?
8098. ? **burmeisteri**, Malm — (*6095*, nota).	Ocean.Atlantic.Merid.
8099. **amphitriteus**, Philippi, l. c., 1893, p. 7, pl. 1, f. 3; True, l. c., 1903, p. 134.	Ocean. Pacificum Merid. (Chili).
8100. **longirostris**, Gray (nec Dussum.) — (*6095*); W. L. Sclater, l. c., 1901, p. 208; Nelson, N.-Am. Fauna, No 14, 1899, p. 19.	Ocean. Indicum Merid. (à Cap. B.-Sp., ad Australiam), Oc. Pacific. et Oc. Atlant. Merid.

1524. **Lissodelphis**, Gloger, 1841.

Tursio, Wagler, 1830 (nec Fleming, 1822); Trt., 1898.
Gloger, Hand- und Hilfsb. Naturg., 1841, p. 169;
Palmer, Proc. Biol. Soc. Wash., 1899, p. 24.

8101. **peroni**, Lacépède — (*6096*); Philippi, Anal. Mus. Chile, 1893, p. 15, pl. 4, f. 3; True, Proc. Biol. Soc. Wash., 1903, p. 139, 140.	Ocean. Pacificum Merid. (à Cap Horn ad Novam Guineam).
leucoramphus, Philippi, l. c., 1893, p. 15, pl. 4, f. 2.	
lessoni, Philippi, l. c., 1893, p. 17, pl. 4, f. 3.	»
8102. **borealis**, Peale — (*6097*); Elliot, Field Columb. Mus., II, 1901, p. 30, pl. 10, f. 2.	Ocean. Pacif. Sept., à Japon ad Californiam.
8103. **chiloensis**, Philippi, Ann. Univ. Chile, 1900, p. 10; id., Arch. Naturg., 1901, I, p. 271.	Ocean. Pacificum (ad I. Chiloë).
8104. ? **panope**, Philippi, Anal. Mus. Chile, 1896, p. 14, pl. 4—6, f. 2; True, l. c., 1903, p. 141 (?novum genus).	Chili.

1525. **Lagenorhynchus,** Gray, 1846.

Gray, Zool. Erebus and Terror, 1846, p. 34.

8105. **acutus**, Gray — (*6098*); Elliot, Field Columb. Mus., II, 1901, p. 25, pl. 8.	Ocean. Atlanticum Sept.
8106. **fitzroyi**, Waterhouse — (*6099*); Philippi, Anal. Mus. Chile, 1893, p. 10, 13, pl. 5, f. 2.	Ocean. Atlanticum Merid. (Patagonia).
8107. **posidonia**, Philippi, l. c., 1893, p. 9, 14, pl. 2, f. 1; True, Proc. Biol. Soc. Wash., 1903, p. 137.	Ocean. Pacificum Orient. (Chili).
8108. **floweri**, Moreno — (*6099*[b]).	Patagonia.
8109. **thicolea**, Gray — (*6100*); Elliot, l. c., 1901, p. 26.	Ocean. Pacif. Sept. Orient.
a. — **breviceps**, Wagner — (*6100b*).	Rio de la Plata.
8110. **cruciger**, d'Orbigny et Gerv. — (*6101*); True, l. c., 1903, p. 138; Racovitza, Exp. Antarct. Belg., Cet., 1903, p. 44, 59.	Ocean. Pacificum et Atlanticum Merid.
dorbignyi, Philippi, l. c., 1893, p. 10, pl. 2, f. 2.	»
8111. **supercillosus**, Lesson et Garnot, Schlegel — (*6102*); Philippi, l. c., 1893, p. 6, 14, pl. 1, f. 2; True, l. c., 1903, p. 134 (genere dubio); W. L. Sclater, Mam. S.-Afr., II, 1901, p. 204.	Ocean. Atlanticum (ad Cap. B.-Sp.).
8112. **albirostris**, Gray — (*6103*); Elliot, l. c., 1901, p. 26, f. 8; Scharff, Irish Natural, XI, 1902, p. 66.	Ocean. Atlanticum Sept. (Dublin Bay).
8113. **obliquidens**, Gill — (*6104* excl. syn.: »*similis*, Gray«); Elliot, l. c., 1901, p. 27; Allen, Bull. Amer. Mus., 1903, p. 218.	Ocean. Pacificum Sept.-Orient. (Alaska).
8114. **electra**, Gray — (*6105*).	Ocean. Indicum et Pacificum.
8115. **obscurus**, Gray, 1828 — (*6106*); W. L. Sclater, Mam. S.-Afr., II, 1901, p. 203.	Ocean. Atlanticum Merid., Indicum et Pacif. (à Cap. B.-Sp. ad Chili et Novam-Zelandiam).
homei, Smith, 1829.	
similis, Gray, 1868 — (*6104 syn.*).	

1526. **Sagmatias,** Cope, 1866.

Cope, Proc. Acad. Nat. Sc. Philad., 1866, p. 294.

8116. **amblodon**, Cope — (*6107*).	Habitat —?

1527. **Feresa,** Gray, 1870.

Gray, Proc. Zool. Soc. Lond., 1870, p. 77.

8117. **intermedia**, Gray — (*6108*). Ocean. Pacificum Merid.

1528. **Cephalorhynchus,** Gray, 1846.

Eutropia, Gray, 1866.
Gray, Zool. Erebus and Terror, 1846, p. 36.

8118. **heavisidei**. Gray — (*6109*); W. L. Sclater. Mam. S.-Afr., II, 1901, p. 205. Ocean. Atlanticum et Pacif. Merid.

8119. **hectori**, Van Beneden — (*6110*). Ocean. Pacif. Merid. (Nova-Zelandia).

a. — **albifrons**, True — (*6110c*). Nova-Zelandia.

8120. **eutropia**. Gray — (*6111*); Philippi, Anal. Mus. Chile, 1893, p. 14; True, Proc. Biol. Soc. Wash., 1903, p. 135, 143. Ocean. Pacificum (Chili).

8121. ? **albiventris**, Perez — (*6112*); True, l. c., 1903, p. 135. Chili.

? eutropia, p., True, 1903. »

8122. ? **platyrhinus**, Philippi, l. c., 1896, p. 16, pl. 4—6; True, l. c., 1903, p. 142. Chili.

? eutropia, p., True, 1903. »

8123. **obtusata**. Philippi, Anal. Mus. Chile, 1893, p. 12, 14, pl. 3, f. 1; True, Proc. Biol. Soc. Wash., 1903, p. 139, 144 (Genere dubio).[1] Ocean. Pacificum (Chili).

1529. **Neophocaena,** Palmer, 1899.

Neomeris, Gray, 1846 (nec Lamouroux, 1816).
Palmer, Proc. Biol. Soc. Wash., 1899, p. 23 (nom. nov.); Gray, Zool. Ereb. and Terror, 1846, p. 30.

8124. **phocaenoïdes**, Cuvier — (*6114*); W. L. Sclater, Mam. S.-Afr., II, 1901, p. 202; Abel, Mém. Mus. Belg., 1901, p. 18, f. 4, 5. Oceanum Indicum et Mare Sinense (à Japon ad Cap. B. Sp.), et in fluminibus (Japon).

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[1]) Les *Phocaena bivittata* (Lesson), *Ph. lunata* (Lesson), Philippi, l. c., 1893, p. 11, pl. 3, — fondés sur des dessins faits à distance, sont indéterminables (Voyez: True, l. c., 1903, p. 138).

1530. **Phocaena,** Cuv., 1817.

Acanthodelphis, Gray, 1866.

G. Cuvier, Nouv. Dict. Hist. Nat., 2e Ed., IX, 1817, p. 163.

8125. **phocaena**, Linné — (*6115* syn.). Ocean. Atlanticum et Pacificum Sept., Mare Mediterraneum.

communis, G. Cuvier — (*6115*); Elliot, Field Columb. Mus., II, 1901, p. 20, pl. 5, f. 1.

† *communis foss.*, Newton (*6115*). †Pliocaen. I. Britannia.

8126. **dalli**, True — (*6117*); Elliot, l. c., 1901, p. 21, f. 7. Ocean. Pacif. Sept. (Alaska).

8127. **spinipennis**, Burmeister — (*6116*); True, Proc. Biol. Soc. Wash., 1903, p. 136. Ocean. Atlanticum Merid. et Pacificum (Rio de La Plata, Valparaiso).

philippi, Perez — (*6113*); Philippi, Anal. Mus. Chile, 1893, p. 9, 14, pl. 3, f. 2; 1896, p. 8, pl. 3, f. 2.

1531. †**Phocaenopsis,** Huxley, 1859.

Huxley, Ann. Nat. Hist., 1859, III, p. 509.

8128. † **mantelli**, Huxley — (*6118*). †Pleistocaen. Nova-Zelandia.

8129. † **scheynensis**, Du Bus — (*6118b*). †Pliocaen. Belgica.

8130. † **cornutus**, Du Bus — (*6118c*). †Pliocaen. Belgica.

1532. **Orcella,** Gray, 1866.

Gray, Cat. Seals and Whales Brit. Mus., 1866, p. 285.

8131. **brevirostris**, Owen — (*6119*); Bonhote, Fasc. Malay., 1903, p. 42. India (Bengal), in ostiis fluminorum, Malacca (Patani), Borneo Sept.

a. — **fluminalis**, Anderson — (*6119b*). Yunnan (Irrawaddi Sup., à Prome ad Bhamo).

1533. **Grampus,** Gray, 1828.

Gray, Spicil. Zool., I, 1828, p. 2.

8132. **griseus**, Cuvier — (*6120*); Thompson, Irish Natural., 1901, X, p. 88; Ann. Nat. Hist., VII, p. 503; Traquair, Ann. Scott. Nat. Hist., 1899, p. 197. Oceanum Atlanticum Sept. et Mare Mediterraneum.

a. — **sowerbianus**, Fischer — (*6120b*). Oceanum Atlanticum.

b. — **richardsoni**, Gray — (*6120c*). *griseus*, p., W. L. Sclater, Mam. S.-Afr., II, 1901, p. 201.	Oceanum Indicum. ad Cap. B.-Sp.
c. — **sakamata**, Gray — (*6120d*).	Japon.
d. — **stearnsi**, Dall — (*6120e*). *griseus*, p., Elliot, Field Columb. Mus., II, 1901, p. 24, pl. 7, fig. 1.	California, China. »

1534. **Globicephalus**, Lesson, 1828; 1842.

»*Globicephala*«, Lesson, Compl. Œuvres de Buffon, I, 1828, p. 441.

8133. † **uncidens**, Lankester — (*6121*).	† Pliocaen. I. Britannia, Belgica.
8134. † ? **karsteni**, Olfers — (*6122*).	† Pleistocaen. Germania.
8135. **melas**, Traill, 1809 — (*6123*); Elliot, Field Columb. Mus., II, 1901, p. 23, pl. 7, f. 2; Cabrera, Bol. Soc. Esp. Stor. Nat., XI, 1902, p. 293. *globiceps*, Cuvier, 1812; True, Proc. Biol. Soc. Wash., 1903, p. 140, 144.	Oceanum Atlanticum et Pacificum Merid., Mare Mediterraneum. »
8136. **chilensis**, Philippi, Anal. Mus. Chile, 1896, p. 7, pl. 1, f. 3, 4; True, l. c., p. 140, 144. *globiceps*, p., Philippi, l. c., 1893, p. 17.	Ocean. Pacificum Merid. (Chili). »
8137. **indicus**, Blyth — (*6124*).	Ocean. Indicum Sept.
8138. **macrorhynchus**, Gray (nec Hector) — (*6125*); W. L. Sclater, Mam. S.-Afr., II, 1901, p. 200.	Ocean. Indicum Merid. et Ocean. Pacificum.
8139. **sieboldi**, Gray — (*6126*).	Mare Sinense (Japon).
8140. **scammoni**, Cope — (*6127*); Elliot, Field Columb. Mus., II, 1901, p. 24.	Ocean. Pacificum. California.
8141. **brachypterus**, Cope — (*6128*); Elliot, l. c., 1901, p. 24.	Ocean. Atlanticum Occid. (à New Jersey ad Antillas).

1535. **Pseudorca**, Reinhardt, 1862.

Reinhardt, Overs. K. Dansk. Vidensk. Selsk. Forh. Kjöbenhavn, 1862, p. 151.

8142 **crassidens**, Owen — (*6129*); Elliot, Field Columb. Mus., II, 1901, p. 23, pl. 6, f. 2; Lydekk., Journ. Bombay Soc., XV, 1903, p. 40, pl. A.	Cosmopolita, Omnibus Oceanis.
† *crassidens foss.*, — (*6129*).	† Pleistoc. I. Britannia.

1536. **Orcinus,** Fitzinger, 1860; Palmer, 1899.

Orca Gray, 1846 (nec Wagler, 1830), Trt., 1898.
Fitzinger, Wiss.-Popul. Naturg. Säug., VI, 1860, p. 204; Palmer, Proc. Biol. Soc. Wash., 1899, p. 24 (nom. renov.); Gray, Zool. Voy. Erebus and Terror, I, 1846, p. 33.

8143. † **citoniensis**, Capellini — (*6130*).	† Pliocaen. Italia, I. Britannia.
8144. † **meyeri**, Brandt — (*6131*).	† Pliocaen. Europa.
8145. † **semseyi**, Böckh, Mitth. Ungar. Geol. Anst., XIII, 1900, p. 105.	† Miocaen. Ungaria.
8146. **orca**, Linné, 1766; Fabricius, 1780 — (*6132* synon.); W. L. Sclater, Mam. S.-Afr., II, 1901, p. 198, f. 145; True, Proc. U. S. Nat. Mus., 1904, p. 227, pl. 7, 8.	Cosmopolita, in Omnibus Oceanis.
gladiator, Bonnaterre, 1789 — (*6132*); Elliot, Field Columb. Mus., II, 1901, p. 22, pl. 6, f. 1; Racovitza, Exp. Antarct. Belg., Cétac., 1903, p. 44, 59; Clarke, Zoolog., VII, 1903, p. 387.	»
† *gladiator foss.*, Auct.	† Plioc. I. Britannia.
a. — **eschrichti**, Reinhardt — (*6132b*).	Europa Sept., I. Faroë.
b. — **capensis**, Gray — (*6132c*). *orca*, p., W. L. Sclater, 1901.	Africa Merid.
c. — **pacifica**, Gray — (*6132d*).	Nova-Zelandia, Tasmania.
d. — **magellanica**, Burmeister (*6132e*).	Patagonia.
8147. **rectipinna**, Cope — (*6133* nec »*rectispina*«); Elliot, l. c., 1901, p. 22.	Oc. Pacificum Sept., ab I. Aleutes ad Californiam.

Subfam. 2. **Delphinapterinae.**

1537. **Delphinapterus,** Lacép., 1804 (nec Lesson et Garnot, 1836).

Beluga, Gray, 1828.
Lacépède, Hist. Nat. Cétacés, 1804, p. XLI et 243.

8148. † **orcina**, Cope — (*6136*).	† Miocaen. Carolina Sept.
8149. † **vermontana**, Thomson — (*6135*).	† Pleistoc. Canada, Vermont.
8150. † **brocchii**, Brandt — (*6137*).	† Pliocaen. Italia.
8151. † **cortesii**, Brandt — (*6137b*).	† Pliocaen. Italia.

8152. **leucas**, Pallas — (*6134*); Elliot, Field Columb. Mus., II, 1901, p. 19; Clarke, Zoologist, VII, 1903, p. 387; Camerano, Oss. Scient. Sped. Polare di Duc. Abbruzzi, 1903, 16 p. cum fig.; Allen, Bull. Amer. Mus., 1903, p. 119. — Oceanum Arcticum et Oc. Atl. et Pacif. Sept.

beluga, Lacépède. — »

† *leucas foss.*, Newton — (*6134*). — † Pleist. I. Britannia, Canada, Ontario.

8153. ? **kingi**, Gray — (*6134b*); species dubia. — ? Australia *vel* ? Nova-Zelandia.

1538. **Monodon**, L., 1758.

Linné, Syst. Naturae, 10ª Ed., 1758, p. 75.

8154. **monoceros**, Linné — (*6138*); Elliot, Field Columb. Mus., II, 1901, p. 18, 19, f. 6. — Oceanum Arcticum et Oc. Atlantic. Sept. (raro).

† *monoceros foss.*, Newton — (*6138*). — † Pliocaen. I. Britannia.

Familia IV. **Physeteridae.**

Subfam. 1. **Physeterinae.**

1539. † **Diaphorocetus**, Amegh., 1894.

Ameghino, Bol. Acad. Cordob., 1893 (1894), p. 437.

8155. † **poucheti**, Moreno — (*6139*). — † Eocaen. Sup. Patagonia.

8156. † **mediatlanticus** Cope — (*6140*). — † Miocaen. Maryland.

1540. † **Physodon**, Gerv., 1872.

P. Gervais, Bull. Soc. Géol. France, XXIX, 1872, p. 101.

8157. † **leccensis**, Gervais — (*6141*). — † Miocaen. Italia. Germania.

8158. † **lorteti**, Depéret — (*6142*). — † Miocaen. Gallia.

8159. † **grandis**, Du Bus — (*6143*). — † Pliocaen. Belgica, I. Britan.

8160. † **fusiformis**, Du Bus — (*6144*). — † Pliocaen. Belgica.

8161. † **minutus**, Du Bus — (*6145*). — † Pliocaen. Belgica.

8162. †**annulatus**, Du Bus — (*6146*). †Pliocaen. Belgica.
8163. †**coronatus**, Du Bus — (*6147*). †Pliocaen. Belgica.
8164. †**arcuatus**, Du Bus — (*6148*). †Pliocaen. Belgica.
8165. †**zonatus**, Du Bus — (*6149*). †Pliocaen. Belgica.
8166. †**pachyodon**, Du Bus — (*6150*). †Pliocaen. Belgica.
8167. †**patagonicus**, Lydekker — (*6151*). †Eocaen. Sup. Patagonia.

1541. †**Scaldicetus**, Du Bus, 1867.

Du Bus, Bull. Acad. Belg., XXIV, 1867, p. 567.

8168. †**caretti**, Du Bus — (*6152*). †Pliocaen. Belgica.
8169. †**antwerpiensis**, Du Bus. — (*6153*). †Pliocaen. Belgica.

1542. †**Hoplocetus**, Gerv., 1852.

P. Gervais, Zool. et Pal. Franç., 1e Ed., 1848—52, p. 161.

8170. †**physaloïdes**, Owen (*Balaenodon*)—(*6154*). †Pliocaen. I. Britannia.
8171. †**crassidens**, Gervais — (*6155*). †Plioc. Gallia, Britannia, Germania
8172. †**borgerhoutensis**, Du Bus — (*6156*). †Pliocaen. Belgica.
8173. †**minor**, Portis — (*6157*). †Pliocaen. Italia.
8174. †**obesus**, Leidy — (*6158*). †Pliocaen. Carolina Merid.
8175. †**emmonsi**, Leidy (*Ontocetus*) — (*6158b*). †Miocaen. Carolina Sept.

1543. †**Physotherium**, Portis, 1886.

Portis, Mem. Accad. Torino, t. 37, 1886, p. 325.

8176. †**solterii**, Portis — (*6159*). †Pliocaen. Italia.

1544. †**Priscophyseter**, Portis, 1886.

Portis, Mem. Accad. Torino, t. 37, 1886, p. 315.

8177. †**typus**, Portis (*6160*). †Pliocaen. Italia.

1545. †**Homocetus**, Du Bus, 1867.

Du Bus, Bull. Acad. Belg., t. 24, 1867, p. 572.

8178. †**villersi**, Du Bus — (*6161*). †Pliocaen. Belgia.

1546. †**Eucetus,** Du Bus, 1867.

Du Bus, Bull. Acad. Belg., t. 24, 1867, p. 571.

8179. † **amblyodon**, Du Bus — (*6162*). — † Pliocaen. Belgia. I. Britannia.

1547. **Physeter,** L., 1758.

Linné, Syst. Naturae, 10ª Ed., 1758, p. 76.

8180. † **antiquus**, Gervais — (*6163*). — † Pliocaen. Gallia.

a. — **vetus**, Leidy — (*6163b*). — † Pleistocaen. Carolina; Miocaen. Carolina, Virginia.

8181. †? **carolinensis**, Leidy (*nec?* Cope), Journ. Acad. Philad. 1877, p. 216, pl. 34, f. 6, *(Dinoziphius)*. — † Pliocaen. Carolina.

8182. † **cornutidens**, Leidy *(Orycterocetus)* — (*6164*). — † Miocaen. Carolina, Maryland.

8183. † **quadratidens**, Leidy *(Orycterocetus)* — (*6165*). — † Miocaen. Virginia, Carolina.

8184. † **macrocephalus**. Linné — (*6166*): Elliot, Field Columb. Mus., II, 1901, p. 15, f. 4; W. L. Sclater, Mam. S.-Afr., II, 1901, p. 185—187, f. 140, 141; Racovitza, Exp. Antarct. Belg., Cét., 1903, p. 57; Turner, Proc. Roy. Soc. Edinb., 1903, p. 423. — Cosmopolita, in omnibus Oceanis à 60° lat. Sept. ad 60° lat. Merid.

† *macrocephalus foss.*, Newton — (*6166*). — † Pliocaen. I. Britannia.

1548. **Kogia,** Gray, 1846.

Gray, Zool. Erebus and Terror, 1846, p. 22.

8185. **breviceps**, Blainville — (*6167*); Elliot. Field Columb. Mus., II, Nr. 2, 1901, p. 479, pl. 50—52; W. L. Sclater, Mam. S.-Afr., II, 1901, p. 188—190, f. 142, 143; Benham, P. Z. S., 1902, I, p. 54, pl. 2—4; id., Trans. N.-Zeal. Inst., 1902, p. 155. — Ocean. Pacificum, Indicum et Atlanticum Merid.

?*floweri* Gill — (*6167b*). — California.

1549. †**Physeterula,** Van Bened., 1877.

Van Beneden, Bull. Acad. Belg., 1877, p. 851.

8186. † **dubusi**, Van Beneden — (*6168*). — † Pliocaen. Belgica. I. Britannia.

Subfam. 2. **Ziphiinae.**

1550. †**Pelycorhamphus,** Cope, 1895.

Cope, Proc. Amer. Phil. Soc., 1895, p. 137.

8187. †**pertortus**, Cope — (*6169*). — †Miocaen. America Sept.

1551. †**Anoplonassa,** Cope, 1869.

Cope. Proc. Amer. Phil. Soc., 1869, p. 189; 1895, p. 138 (*Cetacea* nec *Sirenia*).

8188. †**forcipata**, Cope — (*5920*, et pag. 1057, nota). — †Oligocaen. Carolina. Merid.

1552. **Hyperoodon,** Lacép., 1804.

Lacépède, Hist. Natur. des Cétacés, 1804, p. XLIV et 319.

8189. †**rostratus**, Müller — (*9170*); Elliot, Field Columb. Mus., II, 1901, p. 16, pl. 4. — Ocean. Atlanticum Sept. et Mediterranea.

a. — †**sp.**, Lydekker (*6170*). *rostratus foss.*, Zittel. — †Pliocaen. Belgia, I. Britannia.

8190. †**planifrons**, Flower — (*6171*). — Ocean. Pacificum Merid.

8191. †**burmeisteri**, Moreno — (*6172*). — †Pliocaen. Argentina.

8192. **sp.?**, et **var.**, Racovitza, Exp. Antarct. Belg. Cet., 1903, p. 42, 43, 58, pl. 3, f. 16, 17. — Ocean. Antarcticum.

1553. †**Ziphioïdes,** Probst, 1886.

Probst, Wurtt. Jahresh., t. 42, 1886, p. 110.

8193. †**triangulus**, Probst — (*6173*). — †Miocaen. Germania.

8194. †**obliquus**, Probst — (*6174*). — †Miocaen. Germania.

1554. †**Choneziphius,** Duvernoy, 1851.

Duvernoy, Ann. Sc. Nat., Zool., XVI, 1851, p. 61.

8195. †**planirostris**, Cuvier — (*6175*). — †Pliocaen. Europa, Belgia, Italia.

a. — †**cuvieri**, Owen — (*6175 b*). — †Pliocaen. I. Britannia.

8196. †**planus**, Owen — (*6176*). — †Pliocaen. I. Britannia.

8197. †**packardi**, Lankester — (*6177*). — †Pliocaen. I. Britannia.

8198. †**trachops**, Leidy — (*6178*). †Pliocaen. Carolina.
8199. †**liops**, Leidy — (*6179*). †Pliocaen. Carolina.
8200. †**coelops**, Leidy — (*6180*). †Pliocaen. Carolina.
8201. †**macrops**, Leidy — (*6181*). †Pliocaen. Carolina.
8202. †**chonops**, Leidy — (*6182*). †Pliocaen. Carolina.

1555. †**Ziphirostrum**, Du Bus, 1868.

Du Bus, Bull. Acad. Belg., t. 25, 1868, p. 622.

8203. †**turninense**, Du Bus — (*6183*). †Pliocaen. Belgica.
8204. †**tumidum**, Du Bus — (*6184*). †Pliocaen. Belgica.
8205. †**marginatum**, Du Bus — (*6185*). †Pliocaen. Belgica.
8206. †**laevigatum**, Du Bus — (*6186*). †Pliocaen. Belgica.
8207. †**gracile**, Du Bus — (*6187*). †Pliocaen. Belgica.
8208. †**hemixemi**, Van Beneden — (*6188*). †Pliocaen. Belgica.

1556. †**Aporotus**, Du Bus, 1868.

Du Bus, Bull. Acad. Belg., t. 25, 1868, p. 626.

8209. †**recurvirostris**, Du Bus — (*6189*). †Pliocaen. Belgica.
8210. †**affinis**, Du Bus — (*6190*). †Pliocaen. Belgica.
8211. †**dicyrtus**, Du Bus — (*6191*). †Pliocaen. Belgica.

1557. †**Ziphiopsis**, Du Bus, 1868.

Du Bus, Bull. Acad. Belg., t. 25, 1868, p. 628.

8212. †**phymatodes**, Du Bus — (*6192*). †Pliocaen. Belgica.
8213. †**servatus**, Du Bus — (*6193*). †Pliocaen. Belgica.

1558. †**Placoziphius**, Van Bened., 1869.

Van Beneden, Mém. Acad. Belg., t. 37, 1869, p. 11.

8214. †**duboisi**, Van Beneden — (*6194*). †Pliocaen. Belgica. Italia.

1559. **Ziphius**, G. Cuv., 1823.

G. Cuvier, Rech. Oss. Foss., Nouv. Ed., V, 1823, p. 350.

8215. **cavirostris**, G. Cuvier — (*6195*); Elliot, Field Columb. Mus., II, 1901, p. 17; W. L. Sclater, Mam. S.-Afr., II, 1901, p. 192. Cosmopolita (Omnibus Oceanis).
†*cavirostris foss.*, Owen (*6195*). †Pliocaen. Europa.

8216. **australis**, Burmeister — (*6196*). Ocean. Atlanticum Merid. (Patagonia, Cap. B. Sp.) et Ocean. Indicum.
cavirostris p., W. L. Sclater, l. c., 1901, p. 192.

8217. **chathamensis**, Hector — (*6197*). Ocean. Pacificum Merid.

8218. **grebnitzki**, Stejneger — (*6198*); Elliot, l. c., II, part 2, 1901, p. 480. Mare Behring.

1560. **Mesoplodon,** Gerv., 1850; Flower, 1878.

(Exclus. syn.: »*Rhinostodes* Du Bus«).
P. Gervais, Ann. Sc. Nat., Zool., XIV, 1850, p. 16.

8219. † **longirostris**, Cuvier — (*6199*). † Pliocaen. I. Britannia, Belgica, Italia.

8220. † **becani**, Gervais — (*6200*). † Pliocaen. Belgica.

8221. † **compressus**, Huxley — (*6201*). † Pliocaen. I. Britannia.

8222. † **bononiensis**, Capellini — (*6202*). † Pliocaen. Italia.

8223. † **recurvus**, Du Bus — (*6203*). † Pliocaen. Belgica.

8224. † **gibbus**, Owen — (*6205*). † Pliocaen. I. Britannia, Italia.

8225. † **angustus**, Owen — (*6206*). † Pliocaen. I. Britannia.

8226. † **angulatus**, Owen — (*6207*). † Pliocaen. I. Britannia.

8227. † **medilineatus**, Owen — (*6208*). † Plioc. Britannia, Italia.

8228. † **tenuirostris**, Owen — (*6209*). † Plioc. Britannia, Italia.

8229. † **senensis**, Capellini — (*6210*). † Pliocaen. Italia. Toscana.
?sp., Ugolini, Atti Soc. Tosc., t. 18, 1902, p. 10.

8230. † **lawleyi**, Capellini — (*6211*). † Pliocaen. Italia.

8231. † **meneghinii**, Capellini — (*6212*). † Pliocaen. Italia.

8232. **europaeus**, Gervais — (*6213*). Oceanum Atlanticum.

8233. † **d'anconai**, Capellini — (*6214*). † Plicaen. Italia.

8234. † **farnesinae**, Capellini — (*6215*). † Pliocaen. Italia.

8235. † **prorops**, Leidy Proc. Acad. Philad., 1876, p. 81; Journ. Acad. Philad., 1877, p. 226, pl. 30, f. 3. 4. † Pliocaen. Carolina Merid.

8236. †**scaphoïdes**, Newton — (*6217*).	†Pliocaen. I. Britannia.
8237. †**floris**, Newton — (*6218*).	†Pliocaen. I. Britannia.
8238. †**floweri**, Lydekker — (*6219*).	†Pliocaen. I. Britannia.
8239. †?**blasiusi**, Brandt — (*6220*).	†Pliocaen. Rossia.
8240. **bidens**, Sowerby — (*6221*); Elliot, Field Columb. Mus., II, 1901, p. 18.	Ocean. Atlanticum Sept., Mare Mediterr.
8241. **stejnegeri**, True — (*6222*); Elliot, l. c., II, 1901, p. 14; II, 2, 1901, p. 481 (rectif. *in* nota).	Mare Behring.
8242. **hectori**, Gray — (*6223*); Anderson, Irish Natural., X, 1901, p. 117.	Ocean. Pacificum Merid.
8243. **layardi**, Gray — (*6224*); W. L. Sclater, Mam. S.-Afr., II, 1901, p. 193.	Ocean. Atlant. et Pacif. Merid., ab I. Falkland, Cap. B.-Sp., ad Australiam, Nov.-Zelandiam.
8244. **densirostris**, Blainville — (*6225*); W. L. Sclater, l. c., II, 1901, p. 195, fig. 144; Elliot, l. c., II, 1901, p. 17, f. 5.	Ocean. Indicum.
8245. **grayi**, Haast — (*6226*).	Australia Merid., Nova-Zelandia.

1561. †**Rhinostodes**, Du Bus, 1868; Vigliarolo, 1894.

Du Bus, Bull. Acad. Belg., t. 25, 1868, p. 629.

8246. †**antwerpiensis**, Du Bus (*6204, 6226^{B}*).	†Pliocaen. Belgica.
8247. †**lovisatoi**, Vigliarolo — (*6226^{C}*).	†Miocaen. I. Cagliari.

1562. †**Berardiopsis**, Portis, 1886.

Portis, Mem. Acad. Torino, t. 37, 1886, p. 326.

8248. †**pliocaenus**, Portis — (*6227*).	†Pliocaen. Italia.

1563. **Berardius**, Duvernoy, 1851.

Duvernoy, Ann. Sc. Nat., Zool., XV, 1851, p. 41, 52.

8249. **arnouxi**, Duvernoy — (*6228*).	Ocean. Pacif. Merid. (Nova-Zelandia).

8250. **bairdi**, Stejneger, — (*6229b*); Elliot, Field Columb. Mus., II, 2, 1901, p. 481, pl. 53—55. Mare Behring.
vegaae, Malm — (*6229*).[1] »

Familia V. **Balaenidae.**

(*Recognitio (Synonymia):* Vide: Catalogus, Appendix, 1899, p. 1359.)

Subfam. 1. **Balaenopterinae.**

1564. † **Metopocetus,** Cope, 1896.

Cope, Proc. Amer. Philos. Soc., 1896, p. 141.

8251. † **durinasus**, Cope — (*6231*). † Miocaen. Maryland.

1565. † **Cephalotropus,** Cope, 1896.

Cope, Proc. Amer. Philos. Soc., 1896, p. 143.

8252. † **coronatus**, Cope — (*6232*). † Miocaen. Maryland.

1566. † **Cetotherium,** Brandt, 1843.

Brandt, Bull. Acad. Sc. St Petersb., I, 1843, p. 145.

8253. † **rathkei**, Brandt — (*6233*). † Miocaen. Rossia Merid.
8254. † **klinderi**, Brandt — (*6234*). † Miocaen. Rossia.
8255. † **helmerseni**, Brandt — (*6235*). † Miocaen. Rossia.
8256. † **priscum**, Brandt — (*6236*). † Mioc. Austria, Rossia.
8257. † ? **ambiguum**, Brandt — (*6237*). † Miocaen. Austria.
8258. † **pusillum**, Nordmann — (*6238*). † Miocaen. Rossia.
8259. † **incertum**, Brandt — (*6239*). † Miocaen. Rossia.
8260. † **dubium**, Brandt *(Cetotheriomorphus)* — (*6240*). † Miocaen. Rossia.
8261. † **meyeri**, Brandt — (*6241*). † Miocaen. Rossia.
8262. † **cephalum**, Cope — (*6242*). † Miocaen. Maryland.
8263. † **leptocentrum**, Cope — (*6243*). † Miocaen. Virginia.
8264. † **polyporum**, Cope — (*6244*). † Miocaen. Carolina Sept.

[1]) Le nom spécifique »*bairdi*« parait avoir la priorité.

8265. † **mysticetoïdes**, Emmons, Rep. N.-Carol. Geol. Surv., 1858, p. 205, f. 26 — (*6245*). † Miocaen. Carolina Sept.

8266. † **megalophysum** Cope — (*6246*). † Miocaen. Maryland.

8267. † **parvum**, Trouessart — (*6247*). † Mioc. Maryland. Carolina.

8268. † **moreni**, Lydekker — (*6248*). † Miocaen. Argentina.

1567. † **Archaeocetus**, Sinzow, 1898.

Pristinocetus Trt., 1899.

Sinzow, Verh. Russ. Min. Gesells., t. 35, 1898, p. 118.

8269. † **nordmanni**, Brandt — (*6249*). † Pliocaen. Rossia, Germania.

8270. † **focki**, Brandt — (*6250*). † Pliocaen. Rossia. Helvetia.

1568. † **Plesiocetus**, Van Ben., 1859.

Plesiocetopsis Brandt, 1873.

Van Beneden, Bull. Acad. Roy. Belg., 1859, p. 139.

8271. † **hupschi**. Van Beneden, l. c., 1859, p. 139 — (*6258*). † Pliocaen. Europa.

8272. † **burtini**. Van Beneden, l. c., 1859, p. 140 — (*6259*). † Pliocaen. Belgica.

8273. † **gervaisi**. Van Bened. et Gervais — (*6254*). † Pliocaen. Gallia.

8274. † **vandellii**, Gerv. et Van Bened. — (*6255*). † Pliocaen. Lusitania.

8275. † **brialmonti**, Van Bened. — (*6256*). † Pliocaen. Belgica, Britannia.

8276. † **dubius**, Van Bened. — (*6257*). † Pliocaen. Belgica, Britannia.

8277. † **robustus**, Lilljeborg — (*6258*). † Plioc. vel Pleistoc. Scandinavia.

1569. † **Siphonocetus**, Cope, 1895.

Cope, Proc. Amer. Philos. Soc., 1895, p. 140.

8278. † **priscus**, Leidy — (*6260*). † Miocaen. Virginia.

8279. † **expansus**, Cope — (*6261*). † Mioc. Virginia, Maryland.

8280. † **clarkianus**, Cope — (*6262*). † Miocaen. Maryland.

1570. † **Ulias**, Cope, 1895.

Cope, Proc. Amer. Phil. Soc., 1895, p. 141.

8281. † **moratus**, Cope — (*6263*). † Miocaen. Maryland.

1571. †**Tretulias,** Cope, 1895.

Cope, Proc. Amer. Phil. Soc., 1895, p. 143.

8282. †**buccatus**, Cope — (*6264*). †Miocaen. Maryland.

1572. †**Aulocetus,** Van Ben., 1861; 1875.

Van Beneden, Bull. Acad. Belg., 1861, p. 481; 1875, p. 537.

8283. †**molassicus**, Jaeger — (*6265*). †Miocaen. Germania, Croatia.
linzianus, Meyer.

8284. †**calaritanus**, Capellini, Mem. Ist. Bologna, VII, 1900, p. 664, pl. 1, f. 1—7. †Miocaen. I. Sardinia.

8285. †**lovisati**, Capellini, l. c., 1900, p. 664, pl. 2, f. 1—15. †Miocaen. I. Sardinia.

8286. †**sammarinensis**, Capellini, Rend. Acc. Lincei, IX, 1, 1900, p. 233; Mem. della R. Accad. di Sc. Bologna, 1901, 20 p., 2 pl. †Miocaen. Italia (San Marino).

1573. †**Heterocetus,** Van Ben., 1880.

Van Beneden, Bull. Acad. Belg., t. 50, 1880, p. 21.

8287. †**affinis**, Van Beneden — (*6267*). †Pliocaen. Belgica.

8288. †**brevifrons**, Van Beneden — (*6268*). †Plioc. Belgica, Britannia.

8289. †**sprangii**, Van Beneden — (*6269*). †Pliocaen. Belgica.

8290. †**major**, Stefano, Boll. Soc. Geol. Ital., XIX, p. 293. †Pliocaen. Calabria.

8291. †**guiscardii**, Capellini — (*6266*). †Pliocaen. Italia.

1574. †**Amphicetus,** Van Ben., 1880.

Van Beneden, Bull. Acad. Belg., 1880, p. 20.

8292. †**later**, Van Beneden — (*6270*). †Pliocaen. Belgica.

8293. †**verus**, Van Ben. — (*6271*). †Pliocaen. Belgica.

8294. †**editus**, Van Ben. — (*6272*). †Pliocaen. Belgica.

8295. †**rotundus**, Van Ben. — (*6273*). †Pliocaen. Belgica.

1575. †**Mesocetus,** Van Ben., 1880.

Van Beneden, Bull. Acad. Belg., 1880, p. 22.

8296. †**longirostris**, Van Beneden — (*6275*). †Pliocaen. Belgica.

8297. †**agrami**, Van Ben. — (*6274*). †Pliocaen. Croatia.

8298. †**pinguis**, Van Ben. — (*6276*). †Pliocaen. Belgica.

8299. † **latifrons**, Van Ben. — (*6277*). † Pliocaen. Belgica.
8300. † **aquitanicus**, Flot — (*6278*). † Pliocaen. Gallia.
8301. † **siphunculus**, Cope — (*6279*). † Miocaen. Virginia.

1576. † **Idiocetus**, Capellini, 1876.

Capellini, Atti Acc. Lincei, III, 1876, p. 12.

8302. † **guicciardini**, Capellini — (*6280*). † Pliocaen. Italia.
8303. † **longifrons**, Van Beneden — (*6281*). † Pliocaen. Belgica.
8304. † ? **laxatus**, Van Ben. — (*6282*). † Pliocaen. Belgica.

1577. † **Isocetus**, Van Ben., 1880.

Van Beneden, Bull. Acad. Belg., 1880, p. 24.

8305. † **depauxi**, Van Beneden — (*6283*). † Pliocaen. Belgica.

1578. † **Herpetocetus**, Van Ben., 1872.

Van Beneden, Bull. Acad. Belg., 1872, p. 20.

8306. † **scaldiensis**, Van Beneden — (*6284*). † Pliocaen. Belgica, I. Britannia.

1579. † **Rhegnopsis**, Cope, 1896.

Cope, Proc. Amer. Philos. Soc., 1896, p. 145.

8307. † **palaeatlanticus**, Leidy — (*6285*). † Miocaen. Virginia.

1580. **Balaenoptera**, Lacép., 1805.

Plesiocetus, p., Trt., 1899.
Lacépède, Hist. Nat. Cétacés, 1804, p. 114.

8308. † **cuvieri**, Desmoulius — (*6251* et *nota*). † Pliocaen. Italia.
a. — † **cortesii**, Desmoul. — (*6251 b*). † Pliocaen. Italia.
b. — † **portisi**, Sacco — (*6251 c*). † Pliocaen. Italia.
8309. † **capellinii**, Brandt — (*6252*). † Pliocaen. Italia.
8310. † **goropii**, Van Beneden — (*6253*). † Pliocaen. Belgica, Britannia, Italia.
8311. † ? **juddi**, Seeley — (*6286*). † Oligocaen. I. Britannia.
8312. † **sursiplana**, Cope — (*6287*). † Miocaen. Maryland.
8313. † **gastaldii** (Strobel), Portis — (*6288*). † Pliocaen. Italia.
8314. † **emarginata**, Owen — (*6289*). † Pliocaen. I. Britannia.
a. — **rostratella**, Van Beneden — (*6289 b*). † Pliocaen. Belgica.

8315. **acuto-rostrata**, Lacépède — (*6290 syn.*, et *6290* App.); Elliot, Field Columb. Mus., II, 1901, p. 11, 12, f. 3; Racovitza, Exp. Antarct. Belg. Cét. 1903, p. 56. — Ocean. Atlanticum Sept. et Mare Mediterraneum.

rostrata, Müller — (*6290*); Caruccio, Boll. Soc. Rom. Zool. VIII, 1899, p. 89; Benham, Trans. N.-Zeal. Inst., t. 34, p. 151. — »

8316. **bonaerensis** Burmeister — (*6291*). — Ocean. Atlanticum Merid.

† *bonaerensis foss.*, Ameghino — (*6291*). — † Pleistoc. Argentina.

a. — **huttoni**, Gray — (*6291 b*). — Ocean. Pacificum (ab Australia ad Novam-Zelandiam).

8317. **davidsoni**, Scammon — (*6292*); Elliot, l. c., 1901, p. 12. — Ocean. Pacif. Sept. à Mari Behring ad Mexico.

† *davidsoni foss.*, Cope (*Eschrichtius*), Proc., Acad. Philad., 1872, p. 29; Proc. Am. Philos. Soc., 1896, p. 146, pl. 12, f. 4 (*Balaenoptera*). — † Pliocaen. California.

8318. **edeni**, Anderson — (*6293*). — Oceanum Indicum.

8319. † **borealina**, Van Beneden — (*6294*). — † Pliocaen. Belgica, Britannia.

8320. **borealis**, Lesson — (*6295*); Elliot, l. c., 1901, p. 13; Racovitza, Exp. Antarct. Belg., 1903, p. 38, 56; *Var.*, p. 40, pl. 3, f. 13—15; True, Science, 1903, p. 150. — Ocean. Arcticum et Atlanticum Sept. et Merid.

8321. **andrejewi** (Anonym.) — (p. 1079 *nota*). — Ocean. Arcticum.

8322. **grimmi** (Anonym.) — (p. 1079 *nota*). — Ocean. Arcticum.

8323. **antarctica**, Gray — (*6296*). — Ocean. Atlantic. Merid. et Pacif. (Nova-Zelandia).

8324. **velifera**, Cope — (*6297*); Elliot, l. c., 1901, p. 12. — Ocean. Pacificum Sept., Oregon, California.

a. — **copei**, Elliot, l. c., 1901, p. 13. — Mare Behring (Alaska).

borealis, Cope (nec Lesson) — (*6297 b*).

8325. **schlegeli**, Flower — (*6298*). — Ocean. Indicum et Pacif. Merid. (Cap Horn).

a. — ? **swinhoei**, Gray — (*6298 b*). — Ocean. Pacif. Sept. (Japon).

b. — ? **alba**, Giglioli — (*6298 c*).	Java.
8326. † **musculoïdes**, Van Beneden — (*6299*).	† Pliocaen. Belgica.
8327. **physalus**, Linné — (*6300 syn.*, et *6300 App.*); Elliot, l. c., 1901, p. 13; True, Smiths. Misc. Coll., 45, 1903, p. 91, pl. 24—26.	Ocean. Arcticum et Atlanticum, Mare Mediterraneum.
musculus, Auct. (nec L.) — (*6300*); Henking, Zool. Anz., 1900, p. 574.	»
boops, L. (juv.), nec *boops*, Catalogi, 1899.	
antiquorum, Gray.	»
8328. **patachonicha**, Burmeister — (*6301*).	Ocean. Atlanticum Merid.
† *patachonicha foss.*, Amegh. — (*6301*).	† Pleist. Argentina.
a. — ? **quoyi**, Giglioli — (*6301 b*).	I. Falkland.
b. — ? **tschudii**, Reichenbach — (*6301 c*).	Oc. Pacif. (Peru).
c. — ? **grayi**, Mac Coy — (*6301 d*).	Australia, Nova-Zelandia.
8329. ? **arctica**, Schlegel — (*6302*).	Oc. Pacif. Sept. (Japon).
8330. **Blythi**, Anderson — (*6303*).	Ocean. Indicum.
8331. † **definita**, Owen — (*6304*).	† Pliocaen. I. Britannia.
a. — † **sibbaldina**, Van Beneden — (*6304 b*).	† Pliocaen. Belgica.
b. — † **dubia**, Ameghino — (*6304 c*).	† Pliocaen. Argentina.
8332. **musculus**, Linné, Syst. Nat., 10ª Ed., 1758, p. 76 (nec Auct.) — (*6305 App.*); True, Proc. U. S. Nat. Mus., 1898, p. 629; Elliot, l. c., 1901, p. 13; Racovitza, Exp. Antarct. Belg., Cet., 1903, p. 33, pl. 1, f. 1. 2; pl. 4, f. 19.	Oceanum Atlanticum Sept. et Arcticum.
sibbaldi, Gray — (*6305*); Sheppard, Trans. Yorksh. Union, 1901, p. 233.	»
8333. **sulfurea**, Cope — (*6306*); Elliot, l. c., 1901, p. 14.	Ocean. Pacificum à Mari Behring ad Californiam.
8334. **indica**, Blyth — (*6307*).	Ocean. Indicum, Mare Rubrum.

1581. † **Pachycetus**, Van Ben., 1883.

Van Beneden, Bull. Acad. Belg., 1883, p. 27.

8335. † **robustus**, Van Beneden — (*6308*).	† Miocaen. Germania.
8336. † **humilis**, Van Beneden — (*6309*).	† Miocaen. Germania.

1582. **Megaptera,** Gray, 1846.

Gray, Zool. Voy. Erebus and Terror, 1846, p. 16.

8337. †**similis**, Van Beneden — (*6310*). — †Pliocaen. Belgica, Britannia.

8338. †**minuta**, Van Beneden — (*6311*). — †Pliocaen. Belgica, Britannia.

8339. †**affinis**, Van Beneden — (*6312*). — †Plioc. et Pleist. Belgica.

8340. †**burmeisteri**, Gray — (*6314*). — †Pleistocaen. Argentina.

8341. **nodosa**, Bonnaterre — (*6314 syn.*, et *6314*[B]); Elliot, Field Columb. Mus., II, 1901, p. 10. — Ocean. Arcticum et Atlanticum Sept.

boops, Auct. et Catal., 1899 (nec L.) — (*6314*); Vanhöffen, Zool. Anz., 1900, p. 114; Rawitz, Arch. Naturg. 1900 (1899), p. 71. — »

longimana, Rudolphi — (*6314 App.*); W. L. Sclater, Mam. S.-Afr., II, 1901, p. 182, f. 139; Racovitza, Exp. Antarct. Belg., Cét., 1903, p. 53, pl. 1, 3, 4. — »

†*prisca*, Nillson — (*6314 syn.*). — †Pleistoc. Europa et America Sept.

a. — **osphyia**, Cope — (*6314b*); Elliot, l. c., 1901, p. 10. — Ocean. Atlanticum Occid.

b. — **bellicosa**, Cope — (*6314c*). — Mare Antillarum.

8342. **lalandei**, Gray — (*6315*). — Ocean. Atlanticum Merid.

a. — **novae-zelandiae**, Gray — (*6315b*). — Ocean. Pacificum Merid.

8343. **kusira**, Gray — (*6316*). — Ocean. Pacificum à Mari Behring ad Polynesiam.

8344. **versabilis**, Cope — (*6317*); Elliot, l. c., 1901, p. 10. — Ocean. Pacificum Sept.

8345. **indica**, Gervais — (*6318*). — Ocean. Indicum.

1583. **Amphiptera,** Giglioli, 1870.

Giglioli, Note int. Dist. Fauna Vert. Oceano, 1870, p. 75.

8346. **pacifica**, Giglioli — (*6319*). — Ocean. Pacificum Merid.

1584. **Agaphelus,** Cope, 1868.

? Cyphonotus, Gray, 1850.

Cope, Proc. Acad. Philad., 1868, p. 159, 221.

8347. **gibbosus,** Erxleben — (*6320*); Elliot, Field Columb. Mus., II, 1901, p. 11. — Ocean. Atlanticum Sept.-Occ.

1585. **Rhachianectes,** Cope, 1869.

Cope, Proc. Acad. Philad., 1869, p. 14, 15.

8348. **glaucus,** Cope — (*6321*); Elliot, Field Columb. Mus., II, 1901, p. 9. — Ocean. Pacificum Sept.

1586. **Neobalaena,** Gray, 1870.

Gray, Ann. and Mag. Nat. Hist., 1870, VI, p. 154.

8349. **marginata,** Cope — (*6322*); Beddart, P. Z. S., 1900, p. 775; id., Trans. Z. S. XVI, 1901, p. 87, pl. — Ocean. Pacificum Merid. (ab Australia ad Chili).

1587. †**Mesoteras,** Cope, 1870.

Cope, Amer. Natural., 1870, p. 128.

8350. †**kerrianus,** Cope — (*6323*). — †Miocaen. Carolina Sept.

Subfam. 2. **Balaeninae.**

1588. †**Palaeocetus,** Seeley, 1865.

Seeley, Geol. Magaz., 1865, p. 54.

8351. †**sedgwicki,** Seeley — (*6324*). — †Pliocaen. I. Britannia.

1589. †**Notiocetus,** Amegh., 1891.

Ameghino, Rev. Argent., 1891, p. 167.

8352. †**romerianus,** Ameghino — (*6325*). — †Pliocaen. Argentina.

8353. †**platensis,** Amegh. — (*6326*). — †Pliocaen. Argentina.

1590. **Balaena,** L., 1758.

Linné, Syst. Naturae, 10ª Ed., 1758, p. 75.

8354. †**balaenopsis.** Van Beneden — (*6327*). — †Pliocaen. Belgica. Britannia, Gallia, etc.

8355. †**insignis,** Van Beneden — (*6328*). — †Plioc. Belgia, etc.

8356. †**dubusi.** Van Beneden — (*6329*). — †Plioc. Belgia.

8357. † **primigenia**, Gervais — (*6330*). † Plioc. Belgica, Britannia.

8358. † **arcuata**, Boitard — (*6331*). † Pliocaen. Belgica.

8359. † **larteti**, Van Beneden — (*6332*). † Pliocaen. Gallia.

8360. † **balsami**, Van Beneden — (*6333*). † Pliocaen. Italia.

8361. † **etrusca**, Capellini — (*6334*); id., Mem. R. Acad. Sc. Ist. Bologna, IX, 1902, 22 p., 3 pl. † Pliocaen. Italia.

8362. † **lawleyi**, Capellini — (*6335*). † Pliocaen. Italia.

8363. † **meneghinii**, Capellini — (*6336*). † Pliocaen. Italia.

8364. † **montalionis**, Capellini, Mem. Accad. Bologna, 1904, 9 p., 1 pl. † Pliocaen. Italia.

8365. **glacialis**, Bonnaterre, Cétologie, 1789, p. 3 — (*6337 syn., 6337 App.*); Elliot, Field Columb. Mus., II, 1901, p. 8, et p. 7, fig. 2; Guldberg, Biol. Centralblatt, 1903, p. 863 et seq. Ocean. Atlanticum Sept., et Mare Mediterraneum.

islandica, Kerr, 1792. »

biscayensis, Eschricht — (*6337*). »

a. — † **lamanoni**, Cuvier — (*6337 b*). † Pleistocaen. Gallia, etc. et Canada.

8366. † **pampaea**, Ameghino — (*6338*). † Pliocaen. Argentina.

8367. † **simpsoni**, Philippi — (*6339*). † Pliocaen. Patagonia.

8368. †? **bergi**, Moreno — (*6340*). † Pliocaen. Patagonia.

8369. **australis**, Desmoulins — (*6341*); W. L. Sclater, Mam. S.-Afr., II, 1901, p. 180, f. 133; P. Z. S., 1901, I, p. 44; Racovitza, Exp. Antarct. Belg., Cét., 1903, p. 51. Ocean. Atlanticum Merid., à Cap. B.-Sp. ad Patagoniam et Chili.

8370. **sieboldi**, Gray — (*6342*); Elliot, l. c., 1901, p. 8. Ocean. Pacificum Sept.

8371. † **affinis**, Owen — (*6343*). † Pliocaen. Britannia, Belgica.

8372. † **macrocephalus**, Desmoulins — (*6344*). † Pliocaen. Gallia.

8373. † **mysticetoides**, Leidy — (*6345*). † Pliocaen. Carolina Sept.

8374. **mysticetus**, Linné — (*6346*); Elliot, l. c., 1901, p. 8; Guldberg, l. c., 1903, p. 803 et seq. Oceanum Arcticum (circumpolare), usque ad fretum Davisi.

a. — **roysi**, Cope et Scammon — (*6346 b*). Mare Behring.

b. — **pittekajensis**, Malmg. — (*6346 c*). Ocean. Arcticum.

c. — † **tannenbergi**, Rathke — (*6346 d*). † *mysticetus foss.*, Van Ben. † Pleistoc. Germania Sept.

Ordo XIII. **Edentata.**

Subordo 1. **Xenarthra.**

Cohors 1. **Tardigrada.**

Familia I. **Bradypodidae.**

Subfam. 1. †**Entelopsinae.**

1591. †**Entelops,** Amegh., 1887.

Ameghino, Enum. Sist. Mam. Fos. Patag., 1887, p. 23.

8375. †**dispar**, Ameghino — (*6347*). †Eocaen. Patagonia.

1592. †**Trematherium,** Amegh., 1887.

Ameghino, Enum. Sist. Mam. Fos. Patag., 1887, p. 22.

8376. †**intermixtum**. Ameghino — (*6348*). †Eocaen. Patagonia.

8377. †**nanum**. Amegh. — (*6349*). †Eocaen. Patagonia.

Subfam. 2. **Bradypodinae.**

1593. †**Bradytherium,** G. Grandid., 1901.

G. Grandidier, Bull. Mus. Hist. Nat. Paris, 1901, p. 54.

8378. †**madagascariensis**. G. Grandid., l. c., 1901, p. 54, fig. p. 55. †Madagascar (Ambolisatra prope Tulear).

1594. **Bradypus,** L., 1758.

Linné, Syst. Naturae, 10ª Ed., 1758, p. 34.

8379. **castaneiceps**, Gray — (*6350*). Nicaragua, Costa-Rica.

8380. **infuscatus**, Wagler — (*6351*). Costa Rica, Panama et ab Equator ad Boliviam.

a. — **brachydactylus**, Wagner — (*6351 a*). Brasil Sept.

8381. **tridactylus**, Linné — (*6352*). Brasil Or. et Merid.

a. — **blainvillei**, Gray — (*6352 a*). Amazonia, Guiana.

b. — **marmoratus**, Gray — (*6352 b*). Amazonia Super.

c. — **flaccidus**, Gray — (*6352 c*); Allen, Bull. Amer. Mus., 1904, p. 337. Venezuela, Amazonia, Guiana.

d. — **boliviensis**, Gray — (*6352 d*). Bolivia.

e. — **ephippiger**, Philippi — (*6353 e*). Equator, Colombia.

8382. **cuculliger**, Wagler — (*6353*). Guiana, Demerara, Bolivia.

8383. **torquatus**, Illiger — (*6354*). Brasil merid., Peru.

1595. **Choloepus**, Illiger, 1811.

Illiger, Prodr. Syst. Mam. et Av., 1811, p. 108.

8384. **didactylus**, Linné — (*6355*). Equator, Brasil Sept. Guiana.

a. — **columbianus**, Gray — (*6355 a*). Colombia.

8385. **hoffmanni**, Peters — (*6356*). Costa Rica, Panama, Equator.

Cohors 2. †**Gravigrada.**

1904. — **W. B. Scott**, *Report Princeton University Patagonian Expedition*, vol. V., part 2, *Glyptodonta* et *Gravigrada* 1904, p. 107—227, 19 pl. et 32 fig. texto.

Familia I. †**Protobradydae,** Amegh., 1902.

1596. †**Protobradys,** Amegh., 1902.

Ameghino, Bol. Acad. Cordoba, 1902, p. 49.

8386. †**harmonicus**, Ameghino, l. c., 1902, p. 49. †Cretac. Sup. Patagonia.

Familia II. †**Orophodontidae.**

1597. †**Orophodon,** Amegh., 1895.

Ameghino, Bol. Ist. Geogr. Arg., 1895, p. 658.

8387. †**hapaloïdes**, Amegh. — (*6357*). †Cretac. Sup. Patagonia.

Familia III **Megalonichidae.**

Subfam. 1. †**Orthotherinae.**

1598. †**Hapalops,** Amegh., 1887; Scott (emend.), 1904.

Eucholoeops, p. et *Pseudhapalops*, p., Lydekk., 1894; *Xyophorus*, *Parhapalops*, *Pseudhapalops*, *Amphihapalops*, *Geronops*, *Eugeronops*, Amegh., 1891; *Schismotherium*, Merc. (nec Amegh.); *Stenocephalus*, *Tapinotherium*, *Eurysodon*, *Eleutherodon*, Mercerat, 1891; *Amarorhynchus*, *Mecorhinus*, Ameghino, 1894.
Ameghino, Enum. Syst. Mam. Fosil. Patag., 1887, p. 22.

8388. † **longiceps**, Scott, Rep. Princet. Exped. Patag., V, 1904, p. 182, pl. 30—33.	† Eocaen.	Patagonia
8389. † **rectangularis**, Ameghino — (*6359*); Scott, l. c., 1904, p. 206, pl. 40.	† Eocaen.	Patagonia.
ellipticus, Amegh. — (*6360*).	»	
8390. † **indifferens**, Amegh. — (*6358*); Scott. l. c., 1904, p. 208, pl. 34.	† Eocaen.	Patagonia.
8391. † **grandaevus**. Mercerat — (*6358 part.*); Scott, l. c., 1904, p. 211, pl. 43.	† Eocaen.	Patagonia.
8392. † **robustus**, Amegh. — (*6363*); Scott, l. c., 1904, p. 212.	† Eocaen.	Patagonia.
8393. † **adteger**, Amegh. — (*6361*).	† Eocaen.	Patagonia.
8394. † **aguirrei**. Mercerat, 1891 — (*6415 syn.*); Scott, l. c., 1904, p. 213.	† Eocaen.	Patagonia.
sectus, p., Amegh. — (*6415*).	»	
ingens, p., Lydekk., 1894.	»	
8395. † **brachycephalus**, Amegh. — (*6374*); Scott. l. c., 1904, p. 214, pl. 35, 36.	† Eocaen.	Patagonia.
8396. † **elongatus**, Amegh. — (*6362*); Scott, l. c., 1904, p. 217, pl. 37—39.	† Eocaen.	Patagonia.
brevipalatus, Amegh. — (*6364*).	»	
subquadratus, Amegh. — (*6370*).	»	
sulcatus, Amegh. — (*6424*).	»	
patagonicum, *hybridus*, *nasutus*, Merc., 1891.	»	
8397. † **angustipalatus**, Amegh. — (*6365*).	† Eocaen.	Patagonia.
8398. † **diversidens**, Amegh. — (*6366*).	† Eocaen.	Patagonia.
8399. † **macrognathus**, Amegh. — (*6367*).	† Eocaen.	Patagonia.
8400. † **gracilidens**, Amegh. — (*6368*).	† Eocaen.	Patagonia.
8401. † **longipalatus**, Amegh. — (*6369*).	† Eocaen.	Patagonia.

8402. † **testudinatus**, Amegh. — (*6371*). † Eocaen. Patagonia.
8403. † **depressipalatus**, Amegh. — (*6372*). † Eocaen. Patagonia.
8404. † **minutus**, Amegh. — (*6373*). † Eocaen. Patagonia.
8405. † **crassidens**, Amegh. — (*6375*). † Eocaen. Patagonia.
8406. † **antistis**, Amegh. — (*6376*). † Eocaen. Patagonia.
8407. † **rectangulidens**, Amegh. — (*6377*). † Eocaen. Patagonia.
8408. † **pygmaeus**, Amegh. — (*6378*). † Eocaen. Patagonia.
8409. † **latus**, Amegh. — (*6379*). † Eocaen. Patagonia.
8410. † **primus** *(Mecorhinus)*, Amegh. — (*6403*). † Eocaen. Patagonia.
8411. † **observationis** *(Pseudhap.)*, Amegh. — (*6404*). † Eocaen. Patagonia.
8412. † **forticulus**, Amegh. — (*6405*). † Eocaen. Patagonia.
8413. † **longitudinalis**, Amegh. — (*6406*). † Eocaen. Patagonia.
8414. † **rutimeyeri**, Amegh. — (*6407*). † Eocaen. Patagonia.
8415. † **altiramis**, Amegh. — (*6408*). † Eocaen. Patagonia.
8416. † **grandis**, Amegh. — (*6409*). † Eocaen. Patagonia.
8417. † **congermanus** *(Amphihapalops)*, Amegh. — (*6410*). † Eocaen. Patagonia.
8418. † **gallaicus**, Amegh. — (*6411*). † Eocaen. Patagonia.
8419. † **cadens**, Amegh. — (*6412*). † Eocaen. Patagonia.
8420. † **circularis** *(Eugeronops)*, Amegh. — (*6413*). † Eocaen. Patagonia.
8421. † **rostratus** *(Xyophorus)*, Amegh. — (*6425*). † Eocaen. Patagonia.
8422. † **simus**, Amegh. — (*6426*). † Eocaen. Patagonia.
8423. † **atlanticus**, Amegh. — (*6427*). † Eocaen. Patagonia.
8424. † **andinus**, Amegh. — (*6428*). † Eocaen. Patagonia.
8425. † **crassissimus**, Amegh. — (*6429*). † Eocaen. Patagonia.
8426. † **ingens** *(Eucholaeops)*, Amegh. — (*6418*). † Eocaen. Patagonia.
8427. † **infernalis**, Amegh. — (*6419*). † Eocaen. Patagonia.
8428. † **latirostris**, Amegh. — (*6420*). † Eocaen. Patagonia.
8429. † **externus**, Amegh. — (*6421*). † Eocaen. Patagonia.
8430. † **fronto**, Amegh. — (*6422*). † Eocaen. Patagonia.
8431. † **curtus**, Amegh. — (*6423*). † Eocaen. Patagonia.

1599. † **Orthotherium**, Amegh., 1885.

Ameghino, Bol. Acad. Cordoba, 1885, p. 111.

8432. † **laticurvatum**, Amegh. — (*6380*). † Oligocaen. Argentina.
8433. † **robustum**, Amegh. — (*6381*). † Oligocaen. Argentina.

8434. † **schlosseri**, Amegh. — (*6382*). † Oligocaen. Argentina.

8435. † **seneum**, Amegh. — (*6383*). † Oligocaen. Argentina.

Subfam. 2. † Prepotherinae.

1600. † Prepotherium, Amegh., 1891.

Ameghino, Rev. Argent., 1891, p. 157.

8436. † **filholi**, Amegh. — (*6384*). † Eocaen. Patagonia.
8437. † **potens**, Amegh. — (*6385*). † Eocaen. Patagonia.
8438. † **moyani**, Amegh. — (*6386*). † Eocaen. Patagonia.

1601. † Planops, Amegh., 1887.

Ameghino, Enum. Sist. Mam. Fos. Patag., 1887, p. 23.

8439. † **longirostratus**, Amegh. — (*6387*). † Eocaen. Patagonia.
8440. † **obesus**, Amegh. — (*6388*). † Eocaen. Patagonia.
8441. † **cylindricus**, Amegh. — (*6389*). † Eocaen. Patagonia.

1602. † Paraplanops, Amegh., 1891.

Ameghino, Rev. Argent., 1891, p. 321.

8442. † **oblongus**, Amegh. — (*6390*). † Eocaen. Patagonia.

1603. † Analeimorphus, Amegh., 1891.

Ameghino, Rev. Argent., 1891, p. 320.

8443. † **inversus**, Amegh. — (*6391*). † Eocaen. Patagonia.
8444. † **giganteus**, Amegh. — (*6392*). † Eocaen. Patagonia.

Subfam. 3. † Metopotherinae.

1604. † Hapaloïdes, Amegh., 1902.

Ameghino, Bol. Acad. Cienc. Cordoba, 1902, p. 131.

8445. † **ignavus**. Ameghino, l. c., 1902, p. 131. † Eocaen. Patagonia.
8446. † **ponderosus**. Ameghino, l. c., 1902, p. 132. † Eocaen. Patagonia.
8447. † **laeviusculus**. Ameghino, l. c., 1902, p. 132. † Eocaen. Patagonia.

1605. † Metopotherium, Amegh., 1891.

Ameghino, Nuevos Rest. Mam. Fos., 1891, p. 38.

8448. † **splendens**, Amegh. — (*6393*). † Eocaen. Patagonia.

1606. †**Pelecyodon,** Amegh., 1891.

Ameghino, Nuevos Rest. Mam. Fos., 1891, p. 37.

8449. †**cristatus**, Amegh. — (*6394*). †Eocaen. Patagonia.
8450. †**robustus**, Amegh. — (*6395*). †Eocaen. Patagonia.
8451. †**arcuatus**, Amegh. — (*6396*). †Eocaen. Patagonia.
8452. †**petraeus**, Amegh. — (*6397*). †Eocaen. Patagonia.
8453. †**maximus**, Amegh. — (*6398*). †Eocaen. Patagonia.

1607. †**Zamicrus,** Amegh., 1889.

Ameghino, Act. Acad. Nac. Cordoba, VI (Mam. Fos. Arg.), 1889, p. 681.

8454. †**admirabilis**, Amegh. — (*6399*). †Eocaen. Patagonia.

1608. †**Proschismotherium,** Amegh., 1902.

Ameghino, Bol. Acad. Nac. Cordoba, 1902, p. 130.

8455. †**oppositum**, Ameghino, l. c., 1902, p. 130. †Eocaen. Patagonia.

1609. †**Schismotherium,** Amegh. 1887 (nec Mercerat. 1891).

Ameghino, Enum. Sist. Mam. Fos. Pat., 1887, p. 21.

8456. †**fractum**, Amegh. — (*6400*). †Eocaen. Patagonia.
8457. †**binum**, Ameghino, Sinops. Mam. Fos. Pat., Suppl., 1899, p. 7. †Eocaen. Patagonia.

1610. †**Uranocyrtus,** Amegh., 1894.

Ameghino, Enum. Synopt. Mam. Fos. Pat., 1894, p. 159.

8458. †**bombifrons**, Amegh. — (*6401*). †Eocaen. Patagonia.

1611. †**Adiastemus,** Amegh., 1894.

Ameghino, Enum. Synopt. Mam. Fos. Pat., 1894, p. 161.

8459. †**compressidens**, Amegh. — (*6402*). †Eocaen. Patagonia.

Subfam. 4. †**Megalonychinae.**[1])

1612. †**Hyperleptus,** Amegh., 1891.[2])

Ameghino, Rev. Argent., 1891, p. 155.

8460. †**garzonianus**, Amegh. — (*6414*). †Eocaen. Patagonia.

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[1]) Les genres *Mecorhinus, Pseudhapalops, Amphihapalops, Eugeronops, Eucholaeops, Xyophorus* (Ameghino), sont considérés par Scott (1904), comme synonymes d'**Hapalops** (Vide suprà, p. 790).

[2]) La place de ce genre est probablement près d'*Hapalops*, dans les **Orthotherinae.**

8461. † **sectus**, Amegh. — (*6415*). † Eocaen. Patagonia.
8462. † **schissognathus**, Amegh. — (*6416*). † Eocaen. Patagonia.
8463. † **littoralis**, Amegh. — (*6417*). † Eocaen. Patagonia.

1613. † **Pliomorphus,** Amegh., 1885.

Ameghino, Bol. Acad. Cordoba, 1885, p. 128.

8464. † **mutilatus**, Amegh. — (*6430*). † Oligocaen. Argentina.
8465. † **robustus**, Amegh. — (*6431*). † Oligocaen. Argentina.

1614. † **Menilaus,** Amegh., 1891.

Ameghino, Rev. Argent., 1891, p. 154.

8466. † **affinis**, Amegh. — (*6432*). † Oligocaen. Argentina.

1615. † **Nothropus,** Burm., 1882.

Burmeister, S.-Ber. Akad. Wiss. Berlin, 1882, p. 613.

8467. † **priscus**, Burmeister — (*6433*). † Pleistocaen. Argentina.

1616. † **Sphenodontherium,** Nom. Nov.

Sphenodon, Lund, 1839 (nec Gray, 1831); *Megalonyx*, p., Lund. Lund, Ann. Sc. Nat., Zool., XI, 1839, p. 220.

8468. † **minutum**, Lund — (*6434*). † Pleistocaen. Brasil.

1617. † **Megalonyx,** Jefferson, 1799.

Jefferson, Trans. Amer. Philos. Soc., IV, 1799, p. 248 (genus); Desmarest, Mammal., II, 1822, p. 366 (spec. typ.).

8469. † **jeffersoni** (Cuvier), Desmarest — (*6435*); Cope, Journ. Acad. Sc. Philad., 1899, p. 210. † Pleistocaen. United States ab Ohio ad Floridam.
8470. † **dissimilis**, Leidy — (*6436*). *jeffersoni*, p., Cope, Proc. Ac. Phil., 1896, p. 379. † Pleistoc. Mississipi. »
8471. † **priscus** (*Ereptodon*), Leidy — (*6437*). *scalper*, Cope, Journ. Acad. Philad., 1899, p. 218, pl. 18, f. 2, 2α. † Pleistoc. Mississipi. »
8472. † **validus**, Leidy — (*6438*). † Pleistocaen. Texas.
8473. † **leidyi**, Lindahl — (*6439*); Williston. Univ. Geol. Surv. Kansas, 1897, p. 304. † Pliocaen. Kansas.

8474. † **leptostomus**, Cope — (*6440*); Matthew, Bull. Am. Mus., 1899, p. 75. — † Pliocaen. Texas.

8475. † **loxodon**, Cope — (*6441*). — † Pleistocaen. Pennsylvania.

8476. † **wheatleyi**, Cope — (*6442*); id., Journ. Acad. Philad., 1899, p. 210—212. — † Pleistocaen. Pennsylvania.

dissimilis, Cope, 1871 (nec Leidy). — »

sphenodon, Cope — (*6443*). — »

8477. † **tortulus**, Cope — (*6444*). — † Pleistocaen. Pennsylvania.

8478. † **rodens**, Castro — (*6445*). — † Pleistocaen. Cuba.

1618. † **Gnathopsis**, Leidy, 1852.

Leidy, Proc. Acad. Philad., 1852, p. 117.

8479. † **oweni**, Leidy — (*6446*). — † Pliocaen. Patagonia.

1619. † **Morotherium**, Marsh, 1874.

Marsh, Amer. Journ. Sc., 1874, VII, p. 531.

8480. † **gigas**, Marsh — (*6447*); Merriam, Bull. Geol. Soc. Amer., 1901, p. 614. — † Pliocaen. et Pleist. California.

8481. † **leptonyx**, Marsh — (*6448*). — † Pliocaen. Idaho.

Familia IV. † **Megatheridae.**

Subfam. 1. **Megatherinae.**

1620. † **Interodon**, Amegh., 1885.

Ameghino, Bol. Acad. Cordoba, 1885, p. 117.

8482. † **crassidens**, Amegh. — (*6449*). — † Oligocaen. Argentina.

8483. † **antiquus**, Amegh. — (*6450*). — † Oligocaen. Argentina.

8484. † **platensis**, Kröyer — (*6451*). — † Pliocaen. Argentina.

8485. † **ortizianus**, Amegh. — (*6452*). — † Pliocaen. Argentina.

1621. † **Promegatherium**, Amegh., 1883.

Ameghino, Bol. Acad. Cordoba, 1883, p. 293.

8486. † **smaltatum**, Amegh. — (*6453*). — † Oligocaen. Argentina.

8487. † **remulsum**, Amegh. — (*6454*). † Oligocaen. Argentina.

8488. † **parvulum**, Amegh. — (*6455*). † Oligocaen. Argentina.

1622. † **Megatherium**, Cuv., 1796.

G. Cuvier, Mag. Encycl., III, An IV (1796), p. 303, 308.

8489. † **tarijense**, H. Gerv. et Amegh. — (*6456*); Ameghino, Anal. Mus. B.-Aires, VIII, 1902, p. 252. † Pleistocaen. Argentina.

8490. † **lundi**, H. Gerv. et Amegh. — (*6457*). † Pleistoc. Argentina.

8491. † **americanum**, Blumenbach — (*6458*). † Plioc. et Pleistoc. America Merid.

8492. † **antiquum**, Ameghino — (*6459*). † Pliocaen. Argentina.

8493. † **mirabile**, Leidy — (*6460*). † Pleistoc. Georgia, Carolina, Texas.

1623. † **Essonodontherium**, Amegh., 1884.

Megatherium, p., G. et Am., 1880.
Ameghino, Filogenia, 1884, p. 230.

8494. † **gervaisi**, H. Gerv. et Amegh. — (*6461*). † Pleistocaen. Argentina.

1624. † **Neoracanthus**, Amegh., 1889.

Oracanthus, Amegh., 1885 (nec Agassiz, 1837).
Ameghino, Bol. Ac. Cord., 1885, p. 499; Mam. Fos. Arg., 1889, p. 674.

8495. † **burmeisteri**, Amegh. — (*6462*). † Pleistocaen. Argentina.

8496. † **brackebuschianus**, Amegh. — (*6463*). † Pleistocaen. Argentina.

1625. † **Ocnopus**, Lund, 1842.

Lund, Kongl. Dansk. Selsk. Afh. Kjob., 1842, p. 143.

8497. † **laurillardi**, Lund — (*6464*). † Pleistocaen. Brasil.

Subfam. 2. † **Mylodontinae.**

1626. † **Octodontherium**, Amegh., 1895.

Ameghino, Bol. Inst. Geogr. Arg., 1895, p. 156.

8498. † **grande**, Amegh. — (*6465*). † Cretac. Sup. Patagonia.

8499. † **crassidens**, Amegh. — (*6466*). † Cretac. Sup. Patagonia.

1627. † **Nematherium**, Amegh., 1887.

Ameghino, Enum. Sist. Mam. Fos. Pat., 1887, p. 22.

8500. † **angulatum**, Amegh. — (*6467*). † Eocaen. Patagonia.
8501. † **sinuatum**, Amegh. — (*6468*). † Eocaen. Patagonia.
8502. † **longirostre**, Amegh. — (*6469*). † Eocaen. Patagonia.

1628. † **Lymodon**, Amegh., 1891.

Ameghino, Nuev. Restos Mam. Fos. Pat., 1891, p. 38.

8503. † **auca**, Amegh. — (*6470*). † Eocaen. Patagonia.
8504. † **perfectus**, Amegh. — (*6471*). † Eocaen. Patagonia.

1629. † **Analcitherium**, Amegh., 1891.

Ameghino, Nuevos Restos Mam. Fos. Pat., 1891, p. 39.

8505. † **antarcticum**, Amegh. — (*6472*). † Eocaen. Patagonia.

1630. † **Ammotherium**, Amegh., 1891.

Ameghino, Nuev. Rest. Mam. Fos. Pat., 1891, p. 39.

8506. † **profundatum**, Amegh. — (*6473*). † Eocaen. Patagonia.
8507. † **aculeatum**, Amegh. — (*6474*). † Eocaen. Patagonia.
8508. † **declive**, Amegh. — (*6475*). † Eocaen. Patagonia.

1631. † **Sphenotherus**, Amegh., 1891.

Ameghino, Rev. Argent., 1891, p. 95.

8509. † **zavaletianus**, Amegh. — (*6476*). † Oligocaen. Argentina.
8510. † **paranensis**, Amegh. — (*6477*). † Oligocaen. Argentina.

1632. † **Strabosodon**, Amegh., 1891.

Ameghino, Rev. Argent., 1891, p. 161.

8511. † **acuticavus**, Amegh. — (*6478*). † Oligocaen. Argentina.
8512. † **obtusicavus**, Amegh. — (*6479*). † Oligocaen. Argentina.

1633. †**Stenodontherium,** Amegh., 1889.

Ameghino. Act. Acad. Cienc. Cord. VI (Mam. Fos. Arg.), 1889, p. 731.

8513. †**modicum**, Amegh. — (*6480*). †Oligocaen. Argentina.

1634. †**Scelidotherium,** Owen, 1840.

Owen, Zool. Voy. of Beagle, I. Mam. Fos., 1840, p. 73.

A. **Scelidodon,** Amegh., 1881.

Ameghino, La Antig. del Hombre en el Plata, 1881, II, p. 307.

8514. †**patrius**, Amegh. — (*6481*). †Miocaen. Sup. Argentina.

8515. †**tarijense**, Amegh. — (*6482*). †Pliocaen. Argentina.

8516. †**capellinii**, Amegh. — (*6483*). †Pliocaen. Argentina.

8517. †**copei**, Amegh. — (*6484*). †Pliocaen. Argentina.

B. †**Scelidotherium**, p. d.

8518. †**leptocephalum**, Owen — (*6485*). †Pleistocaen. Argentina.

8519. †**floweri**, Amegh. — (*6486*). †Pliocaen. Argentina.

8520. †**bellulum**, Amegh. — (*6487*). †Oligocaen. Argentina.

8521. †**chilense**, Lydekker — (*6488*). †Pleistocaen. Chili.

8522. †**compressum**, Philippi — (*6489*). †Pleistocaen. Bolivia.

8523. †**bolivianum**, Philippi — (*6490*). †Pleistocaen. Bolivia.

8524. †**laevidens**, Moren. et Merc. — (*6491*). †Pleistocaen. Argentina.

8525. †**parvulum**, Moren. et Merc. — (*6492*). †Pleistocaen. Argentina.

1635. †**Catonyx,** Amegh., 1891.

Platyonyx, Lund, 1840 (nec Schönherr, 1826); Trt., 1899.
Lund, Ann. Sc. Nat., Zool., 1840, XIII. p. 317; Ameghino, Rev. Arg., 1891, p. 250.

8526. †**bucklandi**, Lund — (*6493*). †Pleistocaen. Brasil.

8527. †**minutus**, Lund (*6494*). †Pleistocaen. Brasil.

8528. †**oweni**, Lund — (*6495*). †Pleistocaen. Brasil.

8529. †**blainvillei**, Lund — (*6496*). †Pleistocaen. Brasil.

8530. †**agassizi**, Lund — (*6497*). †Pleistocaen. Brasil.

8531. † **brongniarti**, Lund — (*6498*). † Pleistocaen. Brasil.

8532. † **oliveri**, Amegh. — (*6499*). † Pleistocaen. Argentina.

1636. † **Callistrophus**, Wagner, 1860.

Wagner, S.-Ber. Bayer. Akad., 1860, p. 332.

8533. † **priscus**, Wagner — (*6501*). † Pleistocaen. Equator.

1637. † **Nephotherium**, Amegh., 1886.

Ameghino, Bol. Acad. Cordoba, 1886, p. 182.

8534. † **ambiguum**, Amegh. — (*6502*). † Oligocaen. Argentina.

1638. † **Ranculcus**, Amegh., 1891.

Ameghino, Rev. Argent., 1891, p. 160.

8535. † **scalabrinianus**, Amegh. — (*6503*). † Oligocaen. Argentina.

1639. † **Diellipsodon**, Berg, 1899.

Elipsodon, Roth, 1898 (nec Scott, 1892).
Roth, Rev. Mus. La Plata, 1898, p. 194; (Nom. nov.),
Berg, Comun. Mus. B.-Aires, 1899, p. 79.

8536. † **heimi**, Roth, l. c., 1898, p. 194. † Tertiar. Patagonia.

1640. † **Diodomus**, Amegh., 1885.

Platyodon, Amegh., 1881 (nec Bravard, 1853).
Ameghino, La Antig. del Hombre, 1881, II, p. 308;
Bol. Acad. Cordoba, 1885, p. 125.

8537. † **annaratonei**, Amegh. — (*6507*). † Oligocaen. Argentina.

1641. † **Paramylodon**, Brown, 1903.

B. Brown, Bull. Amer. Mus., 1903, p. 569.

8538. † **nebrascensis**, Brown, l. c., 1903, p. 571, pl. 50, 51. † Pleistocaen. Nebraska.

1642. † **Glossotherium**, Owen, 1840 (nec Ameghino, 1900).

Grypotherium, Reinh., 1879; *Mylodon*, Amegh., 1900 (nec Owen).
Owen, Zool. Voy. of Beagle, I, Mam. Fos., 1840, p. 57—63
(typus: *Mylodon darwini*[1])).

8539. † **darwini**, Owen — (*6504*). † Pleist. Argentina.

[1]) C'est à tort que Fl. Ameghino (*Commun. Mus. B.-Aires*, 1900, p. 257). considère cette espèce comme type du Genre *Mylodon;* le type de ce dernier genre est *M. harlani.*

8540. † **zeballosi**, H. Gerv. et Am. — (*6505*). † Pliocaen. Argentina.
8541. † **bonaerense**, Amegh. — (*6506*). † Pliocaen. Argentina.

1643. † **Mylodon,** Owen, 1840; Brown, 1903.

Glossotherium, Ameghino, 1900 (nec Owen).
Owen, Zool. Voy. of Beagle, I, Mam. Foss., 1840, p. 57, 67
(typus: *Mylodon harlani*).

A. **Mylodon.**

8542. † **harlani**, Owen — (*6509*); Brown, Bull. Amer. Mus., 1903, p. 570—571. † Pleistocaen. United-States.
8543. † **sodalis**, Cope — (*6509 part.*). † Pliocaen. Oregon, Texas.
8544. † **renidens**, Cope — (*6510*). † Pleistocaen. Louisiana.
8545. † **sulcidens**, Cope — (*6511*). † Pleistocaen. Louisiana.

B. **Pseudolestodon,** H. Gerv. et Am., 1880.

Glossotherium, Amegh., 1900 (nec Owen); *Mylodon*, p., Brown, 1903.
H. Gervais et Ameghino, Mam. Foss. Amer. Sud, 1880, p. 158
(typ.: *Lestodon myloïdes*).

8546. † **robustus**, Owen — (*6512*); Ameghino, Comunic. Mus. B.-Aires. 1900, p. 257—260. † Pleistocaen. Argentina.
8547. † **martinii**, Moreno — (*6508*). † Pliocaen. Argentina.
8548. † **sauvagei**, H. Gerv. et Amegh. — (*6513*). † Pleistocaen. Argentina.
8549. † **wieneri**, H. Gerv. et Am. — (*6514*). † Pleistocaen. Argentina.
8550. † **intermedius**, Amegh. — (*6515*). † Pleistocaen. Argentina.
8551. † **myloïdes**, R. Gervais — (*6516*). † Pleistocaen. Argentina.
8552. † **reinhardti**, H. Gerv. et Am. — (*6517*). † Pleistocaen. Argentina.
8553. † **morenoi**, H. Gerv. et Am. — (*6518*). † Pleistocaen. Argentina.
8554. † **debilis**, H. Gerv. et Am. — (*6519*). † Pleistocaen. Argentina.
8556. † **bisulcatus**, H. Gerv. et Am. — (*6520*). † Pleistocaen. Argentina.

8557. † **trisulcatus**, H. Gerv. et Am. — (*6521*). † Pleistocaen. Argentina.

8558. † **lettsomi** (Owen), H. Gerv. et Am. — (*6522*). † Pleist. Uruguay, Argentina.

8559. † **aequalis**, Ameghino — (*6523*). † Oligocaen. Argentina.

8560. † **pseudolestoïdes**, Amegh. — (*6524*). † Oligocaen. Argentina.

8561. † **injunctus**, Amegh. — (*6525*). † Oligocaen. Argentina.

8562. † **annectens**, Cope — (*6526*). † Pleistocaen. Argentina.

8563. † **tarijensis**, Ameghino, Anal. Mus. B.-Aires, 1902, p. 252, pl. 6, 7. † Pleistocaen. Argentina.

1644. † **Neomylodon**, Amegh., 1898.

Glossotherium, p., Moreno, 1899;
Grypotherium, p., Lönnberg, Woodward, 1900.
Ameghino, Première Notice sur le *Neomylodon listaï*, 1898, p. 1—8.

8564. † **listai**, Ameghino — (*6541*^{B}); id., La Piramide, 1899, p. 51, 52; Natural Science, 1898, p. 324; P. Z. S., 1899, p. 830; Sinops. Mam. Fos., Suppl., 1899, p. 8; Lönneberg, Svensk. Exped. Magell., II, 1899, p. 149; P. Z. S., 1900, p. 379, fig.; Moreno et Woodward, P. Z. S., 1899, p. 144; Mercerat, Comun. Mus. B.-Aires, I, 1899, p. 155; Barret-Hamilton, Natur. Science, 1899, p. 462; Woodward, P. Z. S., 1900, p. 64, pl. 5—9; Tournouër, Bull. Mus. Paris, 1900, p. 343; Lehmann-Nitsche, Bull. Mus. Paris, 1901, p. 343; Moreno, Nature, 1899, p. 396 (Glossoth.); Geol. Mag., 1899, p. 385; Woodward, Natur. Science, 1899, p. 351; Nordenskiöld, Svenska Ak. Handl., 1900, t. 33, No 3; Philippi, Anal. Univ. Chile, 1900, p. 1; Arch. Naturg., 1901, I, p. 273; Lehmann-Nitsche, Arch. Anthrop., 1902, t. 27, p. 583 (Grypoth.); Rev. Mus. La Plata, 1902, p. 269; Woodward *in* Prichard, Trough Patagonia, 1902, p. 305. † Pleistocaen. (et nunc adhuc existens?) Patagonia, Territ. Santa-Cruz inter.

domesticum (Grypoth.), Roth, Rev. Mus. La Plata, 1899, p. 414; Nordenskiöld, Zool. Anz., 1899, p. 335; C.-R. Acad. Sc. Paris, t. 129, 1899, p. 1216; Hauthal, Comun. Mus B.-Aires, 1900, I, p. 241.	† Pleistocaen. (et nunc adhuc existens?) Patagonia, Territ. Santa-Cruz inter.

1645. †**Nothrotherium**, Lydekk., 1889.

Cælodon, Lund, 1838 (nec Serville, 1832), [nomen nudum].
Lydekker, *in* Nicholson et Lyd., Manual Palaeont., II, 1889, p. 1299.

8565. †**maquinense**, Lund — (*6527*).	† Pleistocaen. Brasil.
8566. †**escrivanense**, Reinhardt — (*6528*).	† Pleistocaen. Brasil.
8567. †**kaupi**, Lund — (*6529*).	† Pleistocaen. Brasil.
8568. †**tarijense**, Burmeister — (*6530*).	† Pleistocaen. Argentina.
8569. †**deforme**, Gervais — (*6531*).	† Pleistocaen. Brasil.

1646. †**Promylodon**, Amegh., 1883.

Ameghino, Bol. Acad. Cordoba, 1883, p. 298.

8570. †**paranensis**, Amegh. — (*6532*).	† Oligocaen. Argentina.

1647. †**Lestodon**, Gerv., 1855.

P. Gervais, C.-R. Acad. Sc. Paris, 1855, t. 40, p. 1114.

8571. †**armatus**, Gervais — (*6533*); Amegh., Anal. Mus. B.-Aires, 1902, p. 255.	† Pliocaen. Brasil. Argentina.
8572. †**trigonidens**, Gervais — (*6534*).	† Pliocaen. Argentina.
8573. †**bocagei**, H. Gerv. et Am. — (*6535*).	† Pliocaen. Argentina.
8574. †**blainvillei**, H. Gerv. et Am. — (*6536*).	† Pliocaen. Argentina.
8575. †**bravardi**, H. Gerv. et Am. — (*6537*).	† Pliocaen. Argentina.
8576. †**gaudryi**, H. Gerv. et Am. — (*6538*).	† Pliocaen. Argentina.
8577. †**antiquus**, Amegh. — (*6539*).	† Oligocaen. Argentina.
8578. †**paranensis**, Amegh. — (*6540*).	† Oligocaen. Argentina.

1648. †**Laniodon**, Amegh., 1881.

Ameghino, La Antig. del Hombre, 1881, II, p. 308.

8579. †**robustus**, Amegh. — (*6541*).	† Pliocaen. Argentina.

Cohors 3. **Vermilinguia.**

Familia V. **Myrmecophagidae.**

1649. **Myrmecophaga,** L., 1758.

Falcifer, Rehn, 1900 (nom. nov., errore facti).
Linné, Syst. Naturae, 10ª Ed., 1758, p. 35.

8580. **tridactyla,** Linné, l. c., 1758, p. 35; Thomas, Amer. Natur., t. 35, 1901, p. 143; Allen, Proc. Biol. Soc. Wash., 1901, p. 91.
jubata, Linné 1766 — (*6542*); Rehn, Amer. Natur., 1900, p. 576.
— America Centrali et Merid., à Guatemala ad Paraguay. Argentina Sept.

1650. **Tamandua,** Frisch, 1775.

Uroleptes, Wagler, 1830.
Frisch, Natur-Syst. Vierfuss. Thiere in Tab., 1775, tab. 5.

8581. **tetradactyla,** Linné — (*6543*); Allen, Proc. Biol. Soc. Wash., 1901, p. 92.
guacu et *urivau* Frisch, l. c., 1775.
— America Centrali et Merid., à Mexico ad Peru, Brasil, Paraguay, Argentina Sept.

a. — **straminea,** Cope — (*6543a*). — Brasil.

b. — **nigra,** Ménégaux, Bull. Mus. Paris, 1902, p. 494.
tetradactyla, Var. *nigra,* Azara, Voy. Amér. Mérid., I, 1809, p. 255, pl. 7.
— Guiana, Brasil.

c. — **instabilis,** Allen, Bull. Am. Mus., 1904, p. 392, 420. — Colombia (Stª Marta).

8582. **longicaudata,** Wagner — (*6544*); Allen. Bull. Amer. Mus., 1904, p. 339. — Guiana (Surinam). Venezuela.

8583. **sellata,** Cope — (*6545*). — Honduras, Colombia. Guiana. Brasil.

1651. **Cyclopes,** Gray, 1821.

Cyclothurus, Lesson, 1842 (ex Gray, 1825, nom. nud.).
Gray, Lond. Med. Repos., XV, 1821, p. 305.

4858. **didactylus,** Linné — (*6546*). — America Centrali et Merid. à Guatemala ad Peru, Brasil Sept., Guiana.

a. — **dorsalis,** Gray — (*6546a*). — Costa-Rica, Guatemala.

b. — **ida**, Thomas, Ann. Nat. Hist., 1900, VI. p. 302. Equator.

c. — **eva**, Thomas, l. c., 1902, X, p. 250. Equator Sept.-Occid.

Cohors 4. **Loricata.**

Sectio 1. †**Peltateloïdea.**[1])

Familia VI. †**Peltephilidae.**

1652. †**Peltephilus,** Amegh., 1887.

Ameghino, Enum. Sist. Mam. Fos. Patag., 1887, p. 25.

8585. †**protervus**, Amegh. — (*6547*). †Cretac. Sup. Patagonia.

8586. †**undulatus**, Amegh. — (*6548*). †Cretac. Sup. Patagonia.

8587. †**depressus**, Amegh. — (*6549*). †Cretac. Sup. Patagonia.

8588. †**strepens**, Ameghino — (*6550*); Scott. Rep. Princet. Univ. Exp. Patag., 1903, I. p. 99, pl. 16. †Eocaen. Patagonia.

8589. †**pumilus**, Amegh. — (*6552*); Scott, l. c., 1903, p. 101, pl. 16. †Eocaen. Patagonia.

8590. †**ferox**, Amegh. — (*6553*); Scott, l. c., 1903, p. 102, pl. 16. †Eocaen. Patagonia.

8591. †**granosus**, Ameghino, Bol. Acad. Cord., 1902, p. 138. †Eocaen. Patagonia.

8592. †**grandis**, Moreno et Merc., 1891 — (*6553 syn.*); Scott, l. c., 1902, p. 103, pl. 16. †Eocaen. Patagonia.

giganteus, Amegh. — (*6553*). »

1653. †**Peltecoelus,** Amegh., 1902.

Ameghino, Bol. Acad. Cordoba, 1902, p. 138.

8593. †**praelucens**, Ameghino, l. c., 1902, p. 138. †Eocaen. Patagonia.

1654. †**Anantiosodon,** Amegh., 1891.

Ameghino, Nuev. Rest. Mam. Fos., 1891, p, 41.

8594. †**rarus**, Ameghino — (*6554*). †Eocaen. Patagonia.

[1]) Les *Stegotheridae* doivent être éloignés de ce groupe et classés parmi les véritables Dasypoda (V.: Ameghino, Bol. Acad. Cordoba. 1902, p. 136, nota).

Sectio 2. Glyptodontia.

Familia VII. Glyptodontidae.

Subfam. 1. †Palæopeltinae.

1655. †**Palaeopeltis,** Amegh., 1895.

Ameghino, Bol. Inst. Geogr. Argent., 1895, p. 659.

8595. †**inornatus**, Amegh. — (*6556*). †Cretac. Sup. Patagonia.

8596. †**tesseratus**, Ameghino, Bol. Acad. Cordoba, 1902, p. 52. †Cretac. Sup. Patagonia.

Subfam. 2. †Propalaeophorinae.

1656. †**Glyptatelus,** Amegh., 1897.

Ameghino, Bol. Inst. Geogr. Argent., 1897, p. 507; Bol. Acad. Cordoba, 1902, p. 50.

8597. †**tatusinus**, Amegh. — (*6557*). †Cretac. Sup. Patagonia.

8598. †**malaspinensis**, Ameghino, Bol. Acad. Cordob., 1902, p. 50. †Cretac. Super. Patagonia.

8599. †**fractus**, Ameghino, l. c., 1902, p. 51. †Cretac. Super. Patagonia.

1657. †**Lomaphorelus,** Amegh., 1902.

Ameghino, Bol. Acad. Cordoba, 1902, p. 51.

8600. †**depstus**, Ameghino, l. c., 1902, p. 51. †Cretac. Super. Patagonia.

1658. †**Propalaeophorus,** Amegh., 1887.

Hoplophorus, Moreno, 1882 (nec Lund, 1838).
Ameghino, Enum. Sist. Mam. Fos. Patag., 1887, p. 24.

8601. †**australis** (Moreno), Amegh. — (*6558*); Scott, Rep. Princet. Univ. Exped. Patag., Part 2, 1903, p. 135, pl. 18, 21—26. †Eocaen. Patagonia.

incisivus, Amegh. — (*6559*). »

aratrae, Mercerat, 1891. »

8602. †**bilineatus**, Ameghino, Bol. Acad. Cordoba, 1902, p. 133. †Eocaen. Patagonia.

8603. † **minor**, Ameghino, — (*6560*); Scott, l. c., 1903, p. 137, pl. 17, 24—27. † Eocaen. Patagonia.

8604. † **exilis**, Ameghino, Sinops. Mam. Fosil. Patag., Suppl., 1899, p. 8; l. c., 1902, p. 134. † Eocaen. Patagonia.

8605. † **informis**, Roth. Revist. Mus. La Plata. 1898, IX, p. 55. † Eocaen. Patagonia.

1659. † **Cochlops**, Amegh., 1889.

Asterostemma, p., Amegh., 1889.

Ameghino, Act. Acad. Cienc. Cord. VI (Mam. Fos. Arg.). 1889, p. 792.

8606. † **muricatus**, Amegh. — (*6561*); Scott. Rep. Princet. Univ. Exped. Patag., 1903, Part 2, p. 143, pl. 19, 20, 24, 28. † Eocaen. Patagonia.

granata, Amegh. — (*6564*). »

8607. † **debilis**, Amegh. — (*6562*); Scott, l. c., 1903, p. 145, pl. 21, 24, 28. † Eocaen. Patagonia.

1660. † **Eucinepeltus**, Amegh., 1891.

Ameghino, Nuev. Rest. Mam. Fos. Patag., 1891, p. 40.

8608. † **petesatus**. Amegh. — (*6567*); Scott, Rep. Princet. Univ. Exped. Patag., 1903, Part 2, p. 149, pl. 21, 24. † Eocaen. Patagonia.

8609. † **complicatus**, Brown, Bull. Amer. Mus., 1903, p. 453, fig. 1, 2; Scott, l. c., 1903, p. 150, pl. 21, 24, 29. † Eocaen. Patagonia.

8610. † **crassus**. Scott. l. c., 1903, p. 152, pl. 21, 26. † Eocaen. Patagonia

1661. † **Asterostemma**, Amegh., 1889.

Ameghino, Act. Acad. Cienc. Cord. VI (Mam. Fos. Arg.). 1889, p. 823.

8611. † **depressa**. Amegh. — (*6563*); Scott. Rep. Princet. Univ. Exp. Patag., 1903, Part 2, p. 156. † Eocaen. Patagonia.

Subfam. 3. † **Glyptodontinae**.

1662. † **Glyptodon**, Owen, 1838.

Owen, *in* Parish, Buenos-Ayres and La Plata, 1838, p. 178.

8612. † **clavipes**, Owen — (*6568*). † Pliocaen. Argentina. Uruguay, Brasil Merid.

8613. † **reticulatus**, Owen — (*6569*); Ameghino, Anal. Mus. B.-Aires, 1902, p. 256. — † Pliocaen. Uruguay. Argentina, Florida.
asper, Leidy, 1889—1892. — »
8614. † **elongatus**, Burmeister — (*6570*). — † Pliocaen. Argentina.
8615. † **perforatus**, Ameghino — (*6571*). — † Pliocaen. Argentina.
8616. † **rudimentarius**, Amegh. — (*6572*). — † Pliocaen. Argentina.
8617. † **falkneri**, Amegh. — (*6573*). — † Pliocaen. Argentina.
8618. † **fiorinii**, Amegh. — (*6574*). — † Pliocaen. Argentina.
8619. † **gemmatus**, Nodot — (*6575*). — † Pliocaen. Argentina.
8620. † **munizi**, Amegh. — (*6576*). — † Pliocaen. Argentina.
8621. † ? **minor**, Lund — (*6577*). — † Pliocaen. Brasil, Argentina.
8622. † ? **damesi**, Roth — (*6578*). — † Pliocaen. Argentina.
8623. † **euphractus**, Lund — (*6579*). — † Pliocaen. Brasil Merid., Argentina, Uruguay.
8624. † **petaliferus**, Cope — (*1580*). — † Pliocaen. Mexico, Texas, Florida.
8625. † **mexicanus**, Cuatap. y Ranicrez — (*6582*). — † Pliocaen. Mexico.
8626. † **nathorsti**, Felix et Lenk — (*6583*). — † Pliocaen. Mexico.

1663. † **Neothoracophorus**, Amegh., 1889.

Ameghino, Act. Acad. Cienc. Cord. VI (Mam. Fos. Arg.), 1889, p. 790.

8627. † **elevatus**, Nodot — (*6584*). — † Pliocaen. Brasil, Argentina.
8628. † **depressus**, Amegh. — (*6585*). — † Pliocaen. Argentina.
8629. † **minutus**, Amegh. — (*6586*). — † Pliocaen. Argentina.

Subfam. 4. † **Sclerocalyptinae.**

1664. † **Sclerocalyptus**, Amegh., 1891.

Ameghino, Rev. Argent., 1891, p. 251.

8630. † **meyeri**, Lund — (*6587*). — † Pleistocaen. Brasil Argentina.
8631. † **ornatus**, Owen (*6588*). — † Pliocaen. Brasil, Argentina, Uruguay.
8632. † **pseudornatus**, Amegh. — (*6589*). — † Pliocaen. Argentina.
8633. † **lineatus**, Amegh. — (*6590*). — † Pliocaen. Argentina.
8634. † **perfectus**, H. Gerv. et Am. — (*6591*). — † Pliocaen. Argentina.

8635. † **evidens**, Amegh. — (*6592*). † Pliocaen. Argentina.
8636. † **cordubensis**, Amegh. — (*6593*). † Pliocaen. Argentina.
8637. † **paranensis**, Amegh. — (*6594*). † Pliocaen. Argentina.
8638. † **verus**, Amegh. — (*6595*). † Pliocaen. Argentina.
8639. † **principalis**, H. Gerv. et Am. — (*6596*). † Pliocaen. Uruguay. Argentina.
8640. † **bergi**, Amegh. — (*6597*). † Pliocaen. Argentina.
8641. † **heusseri**, Amegh. — (*6598*). † Pliocaen. Argentina.
8642. † **scrobiculatus**, Amegh. — (*6599*). † Pliocaen. Argentina.
8643. † **clarazianus**, Amegh. — (*6601*). † Pliocaen. Argentina.
8644. † **undans**, Amegh. — (*6602*). † Pliocaen. Argentina.
8645. † **pumilio**, Burmeister — (*6603*). † Pliocaen. Argentina.

1665. † **Lomaphorus**, Amegh., 1889.

Ameghino, Act. Acad. Cienc. Cordob., VI (Mam. Fos. Arg.), 1889, p. 819.

8646. † **imperfectus**, H. Gerv. et Am. — (*6604*). † Pliocaen. Argentina.
8647. † **compressus**, Amegh. — (*6605*). † Pliocaen. Argentina.
8648. † **elegans**, Burmeister — (*6606*). † Pliocaen. Argentina.
8649. † **lineatus**, Amegh. — (*6607*). † Pliocaen. Argentina.
8650. † **gracilis**, Nodot — (*6608*). † Pliocaen. Brasil, Argentina.
8651. † **elevatus**, Amegh. — (*6609*). † Pliocaen. Argentina.
8652. † **cingulatus**, Amegh. — (*6610*). † Pliocaen. Argentina.

1666. † **Zaphilus**, Amegh., 1889.

Ameghino, Act. Acad. Cienc. Cord., VI (Mam. Fos. Arg.), 1889, p. 828.

8653. † **larranagai**, Amegh. — (*6611*). † Pliocaen. Uruguay.

1667. † **Protoglyptodon**, Amegh., 1885.

Ameghino, Bol. Acad. Cordoba, 1885, p. 135.

8654. † **primiformis**, Amegh. — (*6627*). † Oligocaen. Argentina.
8655. † **solidus**, Amegh. — (*6628*). † Oligocaen. Argentina.

1668. † **Eleutherocercus**, Koken, 1888.

Koken, Abh. Akad. Wiss. Berlin, 1888, Anh. 1, p. 1—28.

8656. † **setifer**, Koken — (*6629*). † Miocaen. Uruguay.

1669. †**Palaehoplophorus,** Amegh., 1883.

Ameghino, Bol. Acad. Cordoba, 1883, p. 301.

8657. †**scalabrinii,** Amegh. — (*6612*). †Oligocaen. Argentina.

8658. †**pressulus,** Amegh. — (*6613*). †Oligocaen. Argentina.

8659. †**disjunctus,** Amegh. — (*6614*). †Oligocaen. Argentina.

1670. †**Plohophorus,** Amegh., 1887.

Ameghino, Apuntes Prelim. Mam. Est. Monte Herm., 1887, p. 17.

8660. †**ameghinoi,** Moreno — (*6615*). †Miocaen. Argentina.

8661. †**figuratus,** Amegh. — (*6616*). †Miocaen. Argentina.

8662. †**sygmaturus,** Amegh. — (*6617*). †Miocaen. Argentina.

8663. †**orientalis,** Amegh. — (*6618*). †Miocaen. Uruguay.

8664. †**paranensis,** Amegh. — (*6619*). †Miocaen. Argentina.

1671. †**Nopachtus,** Amegh., 1888.

Ameghino, Rapid. Diagn. Mam. Fos. Nuev., 1888, p. 16.

8665. †**coagmentatus,** Amegh. — (*6620*). †Miocaen. Argentina.

1672. †**Panochtus,** Burm., 1866.

Burmeister, Anal. Mus. B.-Aires, I, 1866, p. 190.

8666. †**tuberculatus,** Owen — (*6621*). †Pliocaen. Uruguay, Argentina.

8667. †**bullifer,** Burmeister — (*6622*). †Miocaen. Sup. Argentina.

8668. †**morenoi,** Amegh. — (*6623*). †Pliocaen. Argentina.

8669. †**frenzelianus,** Amegh. (*6624*). †Pliocaen. Uruguay, Argentina.

8670. †? **vogti,** Amegh. — (*6625*). †Pliocaen. Argentina.

8671. †? **nodotianus,** Amegh. — (*6626*). †Pliocaen. Uruguay.

1673. †**Glyptotherium,** Osborn, 1903.

H. F. Osborn, Bull. Amer. Mus., 1903, p. 492.

8672. †**texanum,** Osborn, l. c., 1903, p. 492, pl. 43. †Pleistocaen. Texas.

Subfam. 5. †Doedicurinae.

1674. †Metopotoxus, Amegh., 1895.

Asterostemma, p., Amegh., 1889.
Ameghino, Rev. Jard. Zool. B.-Aires, 1895, p, 123.

8673. †**laevatus**, Amegh. — (*6565, 6566*); Scott, Rep. Princet. Univ. Exp. Patag., 1903, Part 2, p. 157. — †Eocaen. Patagonia.

8674. †**anceps**. Scott, l. c., 1903, p. 158, pl. 24, 28, 29. — †Eocaen. Patagonia.

1675. †Doedicurus, Burm., 1874.

Burmeister, Anal. Mus. B.-Aires, II, 1874, p. 393.

8675. †**clavicaudatus**, Owen — (*6630*) — †Pliocaen. Uruguay, Argentina, Brasil.

8676. †**poucheti**, H. Gerv. et Am. — (*6631*). — †Pliocaen. Uruguay, Argentina.

8677. †**kokenianus**, Amegh. — (*6632*). — †Pliocaen. Argentina.

8678. †**eguiae**, Amegh. — (*6633*). — †Pliocaen. Argentina.

1676. †Plaxhaplus, Amegh., 1884.

Ameghino, Bol. Acad. Cord., 1884, p. 199.

8679. †**antiquus**, Amegh. — (*6634*). — †Miocaen. Sup. Argentina.

8680. †**canaliculatus**. Amegh. — (*6635*). — †Pliocaen. Argentina.

1677. †Neuryurus, Amegh., 1889.

Euryurus, H. Gerv. et Am., 1880 (*nec* Koch, 1847).
Ameghino. Act. Acad. Cienc. Cord.. VI (Mam. Fos. Arg.). 1889. p. 840.

8681. †**rudis**, Gervais — (*6636*). — †Pliocaen. Argentina.

8682. †**interundatus**, Amegh. — (*6637*). — †Oligocaen. Argentina.

1678. †Pseudoeuryurus, Amegh., 1889.

Ameghino, Act. Acad. Cordob., VI, 1889, p. 851.

8683. †**lelongianus**, Amegh. — (*6638*). — †Oligocaen. Argentina.

1679. † **Comaphorus,** Amegh., 1886.

Ameghino, Bol. Acad. Cord., 1886, p. 197.

8684. † **conciscus**, Amegh. — (*6639*). † Oligocaen. Argentina.

1680. † **Euryodon,** Lund, 1838.

Lund, Echo du Monde Savant, 1838, p. 244.

8685. † **latidens**, Lund — (*6640*). † Pleistocaen. Brasil

1681. † **Heterodontherium,** Nom. nov.

Heterodon, Lund, 1838 (*nec* Blainville, 1817, *nec* Beauvois, 1800).
Lund, Overs. Dansk. Vid. Selsk. Förh. Kjob., 1838, p. 11.

8686. † **diversidens**, Lund — (*6641*). † Pleistocaen. Brasil [1])

Sectio 3. **Dasypoda.**

Familia VI. † **Dasypodidae.**

Subfam. 1. **Stegotherinae.**

1682. † **Stegotherium,** Ameghino, 1887.

Scotaeops, Amegh., 1889.
Ameghino, Enum. Sist. Mam. Fos. Patag., 1887, p. 25; »*Scotaeops*«, l. c., 1887, p. 24.

8687. † **tesselatum**, Amegh. — (*6555*); id., Bol. Acad. Cordoba, 1902, p. 136 (nota); Scott, Rep. Princet. Univ. Exp. Patag., Part 1, 1903, p. 37, pl. 1—4. † Eocaen. Patagonia.

8688. † **variegatum**, Ameghino, l. c., 1902, p. 136. † Eocaen. Patagonia.

8689. † **simplex**. Amegh. — (*Scotaeops, 7213*): Scott, l. c., 1903, p. 39. † Eocaen. Patagonia.

1683. † **Astegotherium,** Amegh., 1902.

Ameghino, Bol. Acad. Cordoba, 1902, p. 67.

8690. † **dichotomus**, Ameghino, l. c., 1902, p. 67. † Cretac. Super. Patagonia.

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[1]) Le genre *Caryoderma*, Cope, appartient aux Reptiles (**Chelonia**).

1684. †**Pseudostegotherium,** Amegh., 1902.

Ameghino, Bol. Acad. Cord., 1902, p. 137.

8691. †**glangeaudi**, Ameghino, l. c., 1902, p. 137. — †Eocaen. Patagonia.

8692. †**chubutanum**, Ameghino, l. c., 1902, p. 68. — †Cretac. Sup. Patagonia.

1685. †**Prostegotherium,** Amegh., 1902.

Ameghino, Bol. Acad. Cord., 1902, p. 69.

8693. †**notostylopianum**, Ameghino, l. c., 1902, p. 69. — †Cretac. Sup. Patagonia.

8694. †**astrifer**, Ameghino, l. c., 1902, p. 69. — †Cretac. Sup. Patagonia.

1686. †**Necrodasypus,** Filhol, 1893.

Leptomanis, Filhol, 1893.

Filhol, Ann. Sc. Nat., Zool., 1893, XVI, p. 129; Ameghino, 1902 (synonymia).

8695. †**galliae**, Filhol — (*6643*). — †Oligocaen. Gallia.

edwardsi, Filhol — (*6717*). — »

1686 [b]. †**Metacheiromys,** Wortmann, 1903; (rectif.) Osborn, 1904.

Wortmann, Amer. Journ. Sc., 1903, t. 16, p. 345; Osborn, Bull. Amer. Mus., 1904, p. 164.

8696. †**dasypus**, Osborn, l. c., 1904, p. 164. — †Eocaen. Med. Wyoming.

8697. †**tatusia**, Osborn, l. c., 1904, p. 165. — †Eocaen. Med. Wyoming.

8698. †**marshi**, Wortmann, l. c., 1903, p. 345. — †Eocaen. Med. Wyoming.

Subfam. 2. †**Chlamydotherinae.**

1687. †**Chlamydotherium,** Lund, 1838.

Lund, Overs. Dansk. Vid. Selsk. Forhandl. Kjob., 1838, p. 11.

8699. †**humboldti**. Lund — (*6644*); Hay. Bull. U. S. Geol. Surv., No 179, 1902, p. 581 (synonymia). — †Pliocaen. Brasil, Florida.

septentrionalis, Leidy — (*6581*). — »

»*floridanus*, Leidy«Cope, 1889 (nec Leidy). — »

8700. †**gigas**, Lund — (*6645*). — †Pleistocaen. Brasil.

8701. † **typus**, Amegh. — (*6646*). † Pliocaen. Argentina.
8702. † **paranense**, Amegh. — (*6647*). † Oligocaen. Argentina.
8703. † ? **extremum**, Amegh. — (*6648*). † Oligocaen. Argentina.
8704. † **intermedium**, Amegh. — (*6649*). † Miocaen. Argentina.

1688. † **Machlydotherium,** Amegh., 1902.

Ameghino, Bol. Acad. Cordoba, 1902, p. 52.

8705. † **asperum**, Ameghino, l. c., 1902, p. 52. † Cretac. Sup. Patagonia.
8706. † **ater**, Ameghino, l. c., 1902, p. 53. † Cretac. Sup. Patagonia.
8707. † ? **intortum**, Ameghino, l. c., 1902, p. 53. † Cretac. Sup. Patagonia.
8708. † ? **sparsum**, Ameghino, l. c., 1902, p. 54. † Cretac. Sup. Patagonia.

Subfam. 2. **Tatusinae.**

1689. † **Vetelia,** Amegh., 1891 et 1894.

Ameghino, Rev. Argent., 1891, p. 162; Enum. Synopt., 1894, p. 172.

8709. † **puncta**, Amegh. — (*6650*). † Eocaen. Patagonia.
8710. † **australis**, Amegh. — (*6651*). † Eocaen. Patagonia.
8711. † **pygmaea**, Amegh. — (*6652*). † Eocaen. Patagonia.

1690. † **Propraopus,** Amegh., 1881.

Ameghino, La Antig. del Hombr., 1881, p. 311.

8712. † **grandis**, Amegh. — (*6653*). † Pliocaen. Argentina.
8713. † **discifer**, Gervais — (*6654*). † Pleistocaen. Argentina.

1691. **Tatus,**[1]) Frisch, 1775.

Tatusia, F. Cuv., 1822; Lesson, 1827; Trt., 1899;
Cabassous, Elliot, 1901; *Cachicama*, Dugès, 1902.
»*Tatu*«, Frisch, Natur-Syst. Vierfüss. Thiere in Tab., 1775, tab. 5.

A. **Tatus.**

8714. † **punctatus**, Lund — (*6655*). † Pleistocaen. Brasil.

[1]) Le nom barbare de »*Tatu*« doit être *latinisé*, conformément aux régles de la nomenclature, d'autant mieux que la forme »*tatus*« est adoptée dans tous les noms composés (*Eutatus, Stenotatus*, etc.). Si »*Tatu*« était conservé, ce nom serait *neutre* et il faudrait dire: *Tatu novem-cinctum*, etc.

8715. **kappleri**, Krauss — (*6656*, exclus. synon.; Thomas, 1880). — Guiana (Surinam), ad fl. Maroni.

8716. **pastasae**, Thomas, Ann. Nat. Hist., 1901, VII, p. 370. — Equator Orient., Sarayacu, ad fl. Pastasa.

kappleri, p., Thos., P.Z.S., 1880, p. 402.

8717. **novem-cinctus**, Linné — (*6657*); Elliot, Field Columb. Mus., II, 1901, p. 4, pl. 1. — America, à Texas ad Brasil Merid., Paraguay, Argentina Sept.

† *novem-cinctus foss.*, Lydekker (*6657*). — † Pliocaen. Argentina.

8718. **pentadactylus**, Peters — (*6658*). — Guiana.

8719. **platycercus**, Hensel — (*6659*). — Brasil Merid.

8720. **megalolepis**, Cope — (*6660.*) — Brasil Merid.

8721. **granadianus**, Gray — (*6661*). — Colombia.

8722. **brevirostris**, Gray — (*6662*). — Brasil Merid., Bolivia.

8723. **leptocephalus**, Gray — (*6663*). — Brasil.

8724. **boliviensis**, Gray — (*6664*). — Bolivia.

B. **Cryptophractus**, Fitzing., 1856.

Fitzinger, Tagebl. 32 Versamml. deutsch. Naturf. u. Aerzte, 1856, p. 123.

8725. **pilosus**, Fitzinger — (*6665*). — Equator, Peru.

C. **Muletia**, Gray, 1874.

Gray, Proc. Zool. Soc. Lond., 1874, p. 244.

8726. **hybridus**, Desmarest — (*6666*). — Brasil Cent. et Merid., Paraguay, Argentina, Patagonia Sept.

septemcinctus, Schreber (nec L.).

† *hybridus foss.*, Amegh., 1889. — † Pliocaen. Argentina.

8727. **propalatus**, Rhoadt — (*6667*). — Brasil Orient.

1692. **Scelopleura**, A. M.-Edw., 1872.

A. Milne-Edwards, Ann. Sc. Nat., Zool., XVI, 1872, Art. 3.

8728. **bruneti**, A. M.-Edwards — (*6668*). — Brasil (Ceara).

Subfam. 2. **Dasypodinae.**

1693. † **Stenotatus**, Amegh., 1891; Scott, 1903.

Euphractus, p. et *Dasypus*, p., Amegh., 1887; Lydekker, 1893; *Prodasypus*, Amegh., 1894.

Ameghino, Rev. Argent., 1891, p. 253; Scott, Rep. Princet. Univ. Exped. Patag., 1903, Part 1, p. 80.

8729. † **patagonicus**, Amegh. — (*6670*); Scott. l. c., 1903, p. 86, pl. 6, 7. — † Eocaen. Patagonia.

karaikensis, Amegh. — (*6677*). — »

8730. †**hesternus**, Amegh. — (*6671*); Scott, l. c., 1903, p. 88, pl. 7. †Eocaen. Patagonia.

8731. †**centralis**, Ameghino, Bol. Acad. Cord., 1902, p. 135. †Eocaen. Patagonia.

8732. †**ornatus**, Amegh. — (*6669*). †Eocaen. Patagonia.

1694. †**Proeutatus**, Amegh., 1891; Scott, 1903.

Eutatus, Amegh. (nec Gerv.), 1887; *Eutatus*, p., Lydekk., 1893.
Ameghino, Nuevos Rest. Mam. Fos. Patag., 1891, p. 41.

8733. †**robustus**, Scott, Rep. Princet. Univ. Exped. Patag., 1903, Part 1, p. 42, pl. 8—11, 13, 14. †Eocaen. Patagonia.

8734. †**oenophorus**, Amegh. — (*6683*); Scott, l. c., 1903, p. 58, pl. 12, 14. †Eocaen. Patagonia.

8735. †**lagena**, Amegh. — (*6681*); Scott, l. c., 1903, p. 64, pl. 13—15. †Eocaen. Patagonia.

aff lagena, Amegh., Bol. Acad. Cord., 1902, p. 134. »

8736. †**postpunctum**, Ameghino, l. c., 1902, p. 134. †Eocaen. Patagonia.

8737. †**carinatus**, Amegh. — (*6684*); Scott, l. c., 1903, p. 67, pl. 7. †Eocaen. Patagonia.

8738. †**deleo**, Amegh. — (*6682*); Scott, l. c., 1903, p. 67, pl. 12. †Eocaen. Patagonia.

8739. †**setiger**, Amegh. — (*6679*). †Cretac. Sup. Patagonia.

8740. †**laevis**, Amegh. — (*6680*). †Cretac. Sup. Patagonia.

1695. †**Propareutatus**, nom. nov.[1])

Proeutatus, p., Amegh., 1889; *Pareutatus*, Scott, 1903 (nec *Parutaetus*, Amegh., 1902).
Scott, Rep. Princet. Univ. Exp. Patag., 1903, part 1, p. 68.

8741. †**distans**, Amegh. — (*6685*); Scott, l. c., 1903, p. 68. †Eocaen. Patagonia.

1696. †**Meteutatus**, Amegh., 1902.

Proeutatus, p., Amegh., 1897.
Ameghino, Bol. Acad. Cordoba, 1902, p. 54.

8742. †**lageniformis**, Amegh. — (*6678*); id., l. c., 1902, p. 54. †Cretac. Sup. Patagonia.

[1]) En raison de l'identité presqu'absolue entre les deux noms de genres (*Pareutatus* et *Parutaetus*), il semble utile de changer le premier, le second ayant la priorité.

8743. † **attonsus**, Ameghino, l. c., 1902, p. 55. † Cretac. Sup. Patagonia.

8744. † **rigidus**, Ameghino, l. c., 1902, p. 55. † Cretac. Sup. Patagonia.

8745. † **percarinatus**. Ameghino, l. c., 1902, p. 55. † Cretac. Sup. Patagonia.

8746. † **concavus**, Ameghino, l. c., 1902, p. 56. † Cretac. Sup. Patagonia.

8747. † ? **anthinus**, Ameghino, l. c., 1902, p. 56. † Cretac. Sup. Patagonia.

8748. † **lucidus**, Ameghino, l. c., 1902, p. 56. † Cretac. Sup. Patagonia.

1697. † **Archaeutatus**, Amegh., 1902.

Ameghino, Bol. Acad. Cordob., 1902, p. 56.

8749. † **malaspinensis**, Ameghino. l. c., 1902, p. 56. † Cretac. Sup. Patagonia.

1698. † **Amblytatus**, Amegh., 1902.

Ameghino, Bol. Acad. Cordob., 1902, p. 56.

8750. † **pandus**, Ameghino, l. c., 1902, p. 57. † Cretac. Sup. Patagonia.

8751. † **areolatus**, Ameghino, l. c., 1902, p. 57. † Cretac. Sup. Patagonia.

1699. † **Pseudeutatus**, Amegh., 1902.

Ameghino, Bol. Acad. Cordoba, 1902, p. 57.

8752. † **clypeus**, Ameghino, l. c., 1902, p. 57. † Cretac. Sup. Patagonia.

1700. † **Anteutatus**, Amegh., 1902.

Ameghino, Bol. Acad. Cord., 1902, p. 58.

8753. † **lenis**, Ameghino, l. c., 1902, p. 58. † Cretac. Sup. Patagonia.

8754. † **laevus**, Ameghino, l. c., 1902, p. 58. † Cretac. Sup. Patagonia.

1701. † **Utaetus**, Amegh., 1902.

Ameghino, Bol. Acad. Cord., 1902, p. 59.

8755. † **buccatus**, Ameghino, l. c., 1902, p. 59. † Cretac. Sup. Patagonia.

8756. †**argos**, Ameghino, l. c., 1902, p. 59. †Cretac. Sup. Patagonia.

8757. †**laxus**, Ameghino, l. c., 1902, p. 59. †Cretac. Sup. Patagonia.

8758. †? **deustus**, Ameghino, l. c., 1902, p. 59. †Cretac. Sup. Patagonia.

1702. †**Posteutatus,** Amegh., 1902.

Ameghino, Bol. Acad. Cord., 1902, p. 60.

8759. †**indentatus**, Ameghino, l. c., 1902, p. 60. †Cretac. Sup. Patagonia.

8760. †**scabridus**, Ameghino, l. c., 1902, p. 61. †Cretac. Sup. Patagonia.

8761. †**indemnis**, Ameghino, l. c., 1902, p. 61. †Cretac. Sup. Patagonia.

1703. †**Parutaetus,** Amegh., 1902.

Ameghino, Bol. Acad. Cord., 1902, p. 62.

8762. †**chicoensis**, Ameghino, l. c., 1902, p. 62. †Cretac. Sup. Patagonia.

8763. †**clusus**, Ameghino, l. c., 1902, p. 62. †Cretac. Sup. Patagonia.

8764. †**signatus**, Ameghino, l. c., 1902, p. 62. †Cretac. Sup. Patagonia.

1704. †**Orthutaetus,** Amegh., 1902.

Ameghino, Bol. Acad. Cord., 1902, p. 63.

8765. †**crenulatus**, Ameghino, l. c., 1902, p. 63. †Cretac. Sup. Patagonia.

8766. †**clavatus**, Ameghino, l. c., 1902, p. 63. †Cretac. Sup. Patagonia.

1705. †**Coelutatus,** Amegh., 1902.

Ameghino, Bol. Acad. Cord., 1902, p. 64.

8767. †**cribellatus**, Ameghino, l. c., 1902, p. 64. †Cretac. Sup. Patagonia.

1706. †**Sadypus,** Amegh., 1902, p. 64.

Ameghino, Bol. Acad. Cord., 1902, p. 64.

8768. †**confluens**, Ameghino, l. c., 1902, p. 64. †Cretac. Sup. Patagonia.

8769. † **ascendens**, Ameghino, l. c., 1902, p. 64. † Cretac. Sup. Patagonia.

8770. † **nepotulus**, Ameghino, l. c., 1902, p. 65. † Cretac. Sup. Patagonia.

1707. † **Isutaetus,** Amegh., 1902.

Ameghino, Bol. Acad. Cord., 1902, p. 65.

8771. † **depictus**, Ameghino, l. c., 1902, p. 65. † Cretac. Sup. Patagonia.

8772. † **petrinus**, Ameghino, l. c., 1902, p. 65. † Cretac. Sup. Patagonia.

1708. † **Hemiutaetus,** Amegh., 1902.

Ameghino, Bol. Acad. Cord., 1902, p. 65.

8773. † **constellatus**, Ameghino, l. c., 1902, p. 65. † Cretac. Sup. Patagonia.

1709. † **Anutaetus,** Amegh., 1902.

Ameghino, Bol. Acad. Cord., 1902, p. 66.

8774. † **circumdatus**, Ameghino, l. c., 1902, p. 66. † Cretac. Sup. Patagonia.

8775. † **turtuosus**, Ameghino, l. c., 1902, p. 66. † Cretac. Sup. Patagonia.

1710. † **Prozaedius,** Amegh., 1891.

Ameghino, Nuev. Rest. Mam. Fos. Patag., 1891, p. 41.

8776. † **impressus**, Amegh. — (*6672*). † Cretac. Sup. Patagonia.

8777. † **planus**, Amegh. — (*6673*). † Cretac. Sup. Patagonia.

8778. † **proximus**, Amegh. — (*6674*); Scott. Rep. Princet. Univ. Exp. Patag., 1903, Part 1, p. 78, pl. 5, 6. † Eocaen. Patagonia.

8779. † **humilis**, Ameghino, Bol. Ac. Cord., 1902, p. 135. † Eocaen. Patagonia.

8780. † **exilis**, Amegh. — (*6675*); Scott, l. c., 1903, p. 76, pl. 6. † Eocaen. Patagonia.

8781. † **minimus**, Amegh. — (*6676*). † Eocaen. Patagonia.

8782. † **tenuissimus**, Ameghino, Bol. Acad. Cord., 1902, p. 66. † Cretac. Sup. Patagonia.

1711. †**Pachyzaedius,** Amegh., 1902.

Ameghino, Bol. Acad. Cordoba, 1902, p. 67.

8783. †**cuneiformis**, Ameghino, l. c., 1902, p. 67. — †Cretac. Sup. Patagonia.

1712. **Zaëdius,** Amegh., 1889.

Ameghino, Act. Acad. Cienc. Cordoba, VI (Mam. Fos. Arg.), 1889. p. 45.

8784. **ciliatus**, Fischer, Zoognosia, III, 1814; Allen, Proc. Biol. Soc. Wash., 1901, p. 183. — Argentina Occid., Bolivia, Chili Merid., Patagonia.
patagonicus, Desmarest, 1819.
minutus, Desmarest, 1820 — (*6686*); Lönnberg, Ofv. Akad. Forh., 1898, p. 297.
†*minutus foss.*, Amegh. — (*6686*). — †Pleistocaen. Argentina.

1713. †**Proeuphractus,** Amegh., 1886.

Ameghino, Bol. Acad. Cord., 1886, p. 208.

A. **Proeuphractus.**

8785. †**limpidus**, Amegh. — (*6687*). — †Oligocaen. Argentina.

8786. †**recens**, Amegh. — (*6688*). — †Miocaen. Argentina.

8787. †**scalabrinii**, Moreno et Merc. — (*6689*). — †Pliocaen. Argentina.

B. **Eodasypus**, Amegh., 1894.

Ameghino, Bol. Acad. Cord., 1894, p. 173.

8788. †**limus**, Amegh. — (*6690*). — †Eocaen. Patagonia.

8789. †**nanus**, Amegh. — (*6691*). — †Eocaen. Patagonia.

1714. †**Macroeuphractus,** Amegh., 1887.

Ameghino, Apunt. Prelim. Mam. Esting. Monte Hermoso, 1887, p. 19.

8790. †**retusus**, Amegh. — (*6692*). — †Miocaen. Sup. Argentina.

1715. †**Eutatus,** P. Gerv., 1867.

P. Gervais, C.-R. Acad. Sc. Paris, t. 65, 1867, p. 280.

8791. †**seguini**, Gervais — (*6693*). — †Pliocaen. Argentina.

8792. †**brevis**, Ameghino — (*6694*). — †Pliocaen. Argentina.

8793. †**punctatus**, Ameghino — (*6695*). — †Pliocaen. Argentina.

8794. † **minutus**, Ameghino — (*6996*). † Pliocaen. Argentina.
8795. † **prominens**, Moreno et Merc. — (*6997*). † Pliocaen. Argentina.

1716. **Dasypus**, L., 1758.

Linné, Syst. Naturae, 10ª Ed., 1758, p. 50.

A. **Dasypus.**

8796. † **argentinus**, Moreno et Merc. — (*6698*). † Pleistoc. Argentina.
8797. † **platensis**, Amegh. — (*6699*). † Pleistoc. Argentina.
8798. † **major**, Amegh. — (*6700*). † Pleistoc. Argentina.
8799. † **tarijensis**, Ameghino, Anal. Mus. B.-Aires. 1902, p. 256, pl. 5, f. 23. † Pleistoc. Argentina.
aff. sexcinctus, Gervais, 1855. »
8800. **sexcinctus**, Linné — (*6701*). Guiana, Brasil, Paraguay, Argentina.

B. **Chaetophractus**, Fitzing., 1871; Gray, 1873.

Fitzinger, S.-B. Akad. Wiss. Wien, t. 64, abth. 1, 1871, p. 268.

8801. **villosus**. Fischer. Zoognosia. III. 1814: Desmarest, 1819 — (*6702*). Argentina, Bolivia. Patagonia Sept.
† *aff. villoso*, H. Gerv. et Am., 1880. † Pleist. Argentina.
8802. **nationi**, Thomas — (*6703*). Bolivia.
8803. **vellerosus**, Gray — (*6704*). Bolivia, Chili Orient.
a. — **pannosus**, Thomas, Ann. Nat. Hist., 1902, IX, p. 244. Argentina (Cordova).

1717. **Cabassus**, Mac Murtr., 1831 (*nec* Elliot, 1901).

Xenurus, Wagl., 1830 (nec Boie, 1826); *Lysiurus*, Amegh., 1891; Trt., 1899; *Tatoua*, Gray, 1865.

Mac Murtrie, Cuvier's Anim. Kingd., I, 1831, p. 164.

Recognitio.

1899. — **Palmer**, Proc. Biol. Soc. Wash., 1899, p. 71.

A. **Cabassus.**

8804. **unicinctus**, Linné — (*6705*). Guiana, Brasil, Peru, Paraguay; ? Costa Rica.
† *antiquus*, Lund, 1841. † Pleistoc. Brasil.
8805. **latirostris**, Gray — (*6706*). Brasil (Stª Catharina).
8806. **loricatus**, Pelzeln — (*6707*). Brasil (Mato-Grosso).
8807. **hispidus**. Burmeister — (*6708*): Miller. Proc. Biol. Soc. Wash., 1899, p. 5, f. 1 *a* et 2 *a*. Brasil (Lagoa-Santa).

B. **Ziphila**, Gray, 1873.

Gray, Handlist Edent., etc. 1873, p. 22.

8808. **centralis**, Miller, Proc. Biol. Soc. Wash., 1899, p. 4, f. 1*b*, 2*b*. — Honduras.
hispidus p., True, 1896. — »
8809. **lugubris**, Gray — (*6709*); Miller, Proc. Biol. Soc. Wash., 1899, p. 6, 8; Allen, Bull. Amer. Mus., 1904, p. 421. — Guiana, Demerara, Colombia (Sta Marta), Brasil?
hispidus, p., Bangs, Proc. N.-Engl. Zool. Club, 1900, p. 89. — »

1718. **Priodontes,** F. Cuv., 1822; Lesson, 1827.

»Priodonte« F. Cuvier, Hist. Nat. Mam., IV, 1822 (texto pl. *Encoubert*, p. 2): Lesson, Manuel Mam., 1827, p. 309.

8810. **giganteus**, E. Geoffroy — (*6710*). — Guiana, Brasil, Bolivia, Paraguay Argentina.
†*giganteus foss.*, Liais — (*6710*). — †Pleistoc. Brasil.

1719. **Tolypeutes,** Illig., 1811.

Illiger, Prodr. Syst. Mam. et Av., 1811, p. 111.

8811. **tricinctus**, Linné — (*6711*). — Guiana, Brasil, Bolivia.
8812. **conurus**, F. Geoffroy — (*6712*). — Bolivia, Argentina, Patagonia.
8813. **muriei**, Garrod — (*6713*). — Argentina *vel* Patagonia.

Subfam. 4. **Chlamydophorinae.**

1720. **Chlamydophorus,** Harlan, 1825.

Harlan, Ann. Lyc. Nat. Hist. New-York, I, 1825, p. 235.

8814. **truncatus**, Harlan — (*6714*). — Argentina Occid., (Rio Tunuyan).
†*truncatus foss.*, Amegh. — (*6714*). — †Pliocaen. Argentina.
8815. **retusus**, Burmeister — (*6715*). — Bolivia.

Subordo III. **Nomarthra.**

Familia VII. **Manidae.**

1721. †**Necromanis,** Filhol, 1893.

Filhol, Ann. Sc. Nat., Zool., 1893, XVI, p. 132.

8816. †**quercyi**, Filhol — (*6716*). — †Eocaen. Gallia.

1722. **Manis**, L., 1758.

Linné, Syst. Naturae, 10ª Ed., 1758, p. 36.

A. **Manis.**

8817. **tetradactyla**, Linné — (*6718*). — Africa Occid., à Senegal ad Angola et Niam-Niam, Banana.

8818. **tricuspis**, Rafinesque — (*6719*). — Africa Occid., à Gambia ad Angola et Niam-Niam.

B. **Pholidotus**, Brisson, 1762.

Brisson, Regn. Anim., 1762, p. 12 et 18 (type; *Manis pentadactyla* L.).

8819. **gigantea**, Illiger — (*6720*). — Africa Occid. à Gambia ad Angola.

8820. **temmincki**, Smuts — (*6720a*); W. L. Sclater, Mam. S.-Afr., II, 1901, p. 216, 217, f. 148. — Africa Orient. et Merid., à Somali, Kordofan. ad Natal et Angola merid.

a. — †**lydekkeri**, nov. subsp. *gigantea foss.*, Lydekker — (*6720b*). — †Pleistocaen. India.

8821. †**sindiensis**, Lydekker — (*6721*). — » †Pliocaen. India.

8822. **pentadactyla**, Linné — (*6722*). »*pholidotus*«, Brisson, 1762. — India et I. Ceylon, Beloutchistan.

8823. **aurita**, Hodgson — (*6723*). — Ms Himalaya à Nepal ad Assam, Yunnan, China Merid., I. Hainan et Formosa.

8824. **javanica**, Desmarest — (*6724*); Flower, P. Z. S., 1900, p. 378; Jentink, Notes Leyd. Mus., 1903, p. 183, Bonhote, Fasc. Malay., 1903, p. 43. — Indo-China, Malacca, Sumatra, Borneo, Celebes.

Familia VIII. **Orycteropidae.**

1723. †**Palaeorycteropus**, Filhol, 1893.

Filhol, Ann. Sc. Nat., Zool., 1893, XVI, p. 135.

8825. †**quercyi**, Filhol — (*6725*). — †Eocaen. Gallia.

1724. †**Plesiorycteropus**, Filhol, 1895.

Filhol, Bull. Mus. Hist. Nat. Paris, 1895, p. 14.

8826. †**madagascariensis**, Filhol — (*6727*). †Pleistocaen. Madagascar.

1725. **Orycteropus**, E. Geoff., 1795.

Et. Geoffroy S^{t} Hilaire, Décade Philosophique, 1795; Bull. Soc. Philom., 1796, p. 102.

8827. †**gaudryi**, Major — (*6727*). †Miocaen. Super. I. Samos, Persia.

8828. **afer**, Pallas — (*6728 syn.*); W. L. Sclater, Mam. S.-Afr., II, 1901, p. 219, 221, fig. 149, 150; Thomas, Proc. Biol. Soc. Wash., 1901, p. 24. Africa Merid. à Sahara Merid. ad Col. Cap. et Angola.

capensis, Gmelin — (*6728*). »

8829. **aethiopicus**, Sundevall — (*6729*). Africa Sept.-Or., Senaar, Kordofan.

8830. **senegalensis**, Lesson — (*6730*). Senegal.

8831. **haussanus**, Matschie, S.-B. Ges. Naturf. Fr. Berlin, 1900, p. 102. Togo.

Subordo IV. †**Ganodonta.** [1])

[*Taeniodonta*, Cope.]

Familia I. †**Conoryctidae.**

1726. †**Conoryctes**, Cope, 1881.

Cope, Proc. Amer. Philos. Soc., 1881, p. 486.

8832. †**comma**, Cope — (*4103*); Matthew, Bull. Amer. Mus., 1899, p. 29. †Eocaen. Novo-Mexico.

1727. †**Onychodectes**, Cope, 1888.

Cope, Proc. Amer. Philos. Soc., 1888, p. 317.

8833. †**tisoniensis**, Cope — (*4104*). †Eocaen. Novo-Mexico.

[1]) Voyez: J. L. Wortmann, *The Ganodonta and their Relationship to the Edentata* — (Bull. Amer. Mus., 1897, p. 59—110); et Science, 1896, p. 865. — Le présent sous-ordre serait mieux placé en tête des **Edentata**.

8834. † **rarus**, Osborn et Earle — (*4105*); Wortman, Bull. Amer. Mus., 1897, p. 100. — † Eocaen. Novo-Mexico.

Familia II. † **Stylinodontidae.**

1728. † **Wortmania,** Hay, 1899.

Hemiganus, p., Cope, 1885 (nec 1882); Trt., 1899.
Hay, Science, 1899, p. 593.

8835. † **otariidens**, Cope — (*4106*); Matthew, Bull. Amer. Mus., 1897, p. 264; 1899, p. 28. — † Eocaen. Novo-Mexico.

1729. † **Psittacotherium,** Cope, 1882.

Hemiganus, Cope, 1882.
Cope, Amer. Natural., 1882, p. 157.

8836. † **multifragum**, Cope — (*4107*); Matthew, Bull. Amer. Mus., 1897, p. 264, 320; 1899, p. 29. — † Eocaen. Novo-Mexico.

1730. † **Calamodon,** Cope, 1874.

Cope, Rep. Vert. Foss. New-Mexico, 1874, p. 5.

8837. † **simplex**, Cope — (*4108*); Matthew, Bull. Amer. Mus., 1899, p. 32. — † Eocaen. Wyoming, Novo-Mexico.

8838. † **arcamoenus**, Cope — (*4109*). — † Eocaen. Novo-Mexico.

8839. † **europaeus**, Rütimeyer — (*4110*). — † Eocaen. Helvetia (Jura).

1731. † **Stylinodon,** Marsh, 1874.

Marsh, Amer. Journ. Sc., 1874, VII, p. 532.

8840. † **cylindrifer**, Cope — (*4116*); Matthew, Bull. Amer. Mus., 1899, p. 36. — † Eocaen. Wyoming.

8841. † **mirus**, Marsh — (*4117*); Matthew, l. c., 1899, p. 43. — † Eocaen. Wyoming.

1732. † **Ectoganus,** Cope, 1874.

Cope, Rep. Vert. Foss. New-Mexico, 1874, p. 4.

8842. † **gliriformis**, Cope — (*4111*). — † Eocaen. Novo-Mexico.

8843. † **novomehicanus**, Cope — (*4112*); Matthew, Bull. Amer. Mus., 1899, p. 32 (Calamodon). † Eocaen. Novo-Mexico.

1733. † **Dryptodon,** Marsh, 1876.

Marsh, Amer. Journ. Sc., 1876, XII, p. 403.

8844. † **crassus**, Marsh — (*4115*); Matthew, Bull. Amer. Mus., 1899, p. 32. † Eocaen. Novo-Mexico.

Incertae Sedis.

1734. † **Gephyranodus,** Amegh., 1891.

Ameghino, Rev. Argent., 1891, p. 119.

8845. † **sp.**, Amegh. — (*4118*). † Oligocaen. Patagonia.

Ordo XIV. **Marsupialia.**

(*Didelphia*, Auctorum).

Subordo I. **Diprotodonta.**

Sectio 1. **Syndactylia.**

Familia I. **Phalangeridae.**

Subfam. 1. **Phascolarctinae.**

1735. †**Koalemus,** De Vis, 1889.

De Vis, Proc. Roy. Soc. Queensl., VI, 1889, p. 106.

8846. †**ingens**, De Vis — (*6731*). †Pleistocaen. Australia, Queensland.

1736. **Phascolarctos,** Blainv., 1816.

Blainville, Bull. Soc. Philom., 1816, p. 116 (errore 108).

8847. **cinereus**, Goldfuss — (*6732*). Australia Orient. à Queensland ad Victoriam.

[1])

Subfam. 2. **Phalangerinae.**

1737. **Phalanger,** Storr, 1780.

Storr, Prodr. Methodi Mam., 1780, p. 33.

8848. †**praecursor**, De Vis — (*6736*). †Pleistocaen. Australia, Queensland.

8849. **ursinus**, Temminck — (*6737, 6737*); Weber, Zool. Ergebn. Reis. Nied. Ost. Ind., heft 2, 1894, p. 475; Meyer, Abh. Mus. Dresd., 1899, p. 31. I. Celebes Sept.

[1]) La sous-famille des *Thylocoleoninae* est placée par de Vis (1900), dans les **Dasyuridae** (V. infrà).

8850. **melanotis**, Thomas — (*6738*). I. Talaut.

8851. **maculatus**, E. Geoffroy — (*6739*). Austro-Malaisia à Saleyer ad Novam-Guineam et Australiam Sept.

8852. **orientalis**, Pallas — (*6740*, exclus. synon.: »*gymnotis*«). Austro-Malaisia à Timor ad Novam-Guineam.

a. — **vestitus**, A. M.-Edwards — (*6740 b*). M^{s} Arfak (2000 m.).

b. — **intercastellanus**, Thomas — (*6740 c*). I. Fergusson.

c. — **kiriwinae**, Thomas — (*6740 d*). I. Kiriwina.

d. — **meeki**, Thomas — (*6740^{C}*). Archip. Luisiades.

8853. **rothschildi**, Thomas — (*6740^{B}*). I. Moluccas, Obi.

8854. **carmelitae**, Thomas — (*6740^{D}*). Nova-Guinea Orient.

8855. **leucippus**, Thomas — (*6740^{E}*). Nova-Guinea Orient.

8856. **gymnotis**, Peters et Doria — (*6740 part., 6740^{F} bona sp.*). Nova-Guinea.

8857. **lullulae**, Thomas — (*6742*). I. Woodlark.

8858. **ornatus**, Gray — (*6743*). Archip. Gilolo.

8859. **celebensis**, Gray — (*6744, 6744*); Weber, Zool. Ergebn., II, 1894, p. 475; Meyer, Abh. Mus. Dresd., 1899, p. 31. I. Celebes, I. Goa (prope Macassar).

8860. **sangirensis**, Meyer — (*6745*). I. Sanghir.

1738. **Trichosurus**, Lesson, 1828.

Lesson, Dict. Class. Hist. Nat., XIII, 1828, p. 333.

8861. **vulpecula**, Kerr — (*6746*). Australia tota (peninsula York excepta).

†*vulpina foss.*, Auct. † Pleistoc. Australia.

a. — **johnstoni**, Ramsay — (*6746 b*). Queensland.

b. — **fuliginosus**, Ogilby — (*6746 c*). Tasmania.

†*fuliginosus foss.*, Auct. † Pleistoc. Australia.

8862. **caninus**, Ogilby — (*6747*). Queensland Merid., New South Wales.

1739. †**Archizonurus**, De Vis, 1889.

De Vis, Proc. Roy. Soc. Queensl., VI, 1889, p. 109.

8863. †**securus**, De Vis — (*6748*). † Pleistocaen. Australia, Queensland.

1740. **Pseudochirus**, Ogilby, 1836.

Ogilby, Mag. Nat. Hist., 1837, I, p. 457.

8864. † **notabilis**, De Vis — (*6748b*).	† Pleistocaen. Queensland.
8865. † **antiquus**, De Vis — (*6748c*).	† Pleistoc. New South Wales.
8866. **lemuroïdes**, Collett — (*6749*).	Queensland Central.
8867. **herbertensis**, Collett — (*6750*).	Queensland Central.
a. — **colletti**, Waite, Rec. Aust. Mus., 1899, p. 92.	»
8868. **peregrinus**, Boddaert — (*6751*); Waite, l. c., 1899, p. 93.	Australia à Queensland ad Victoriam.
caudivolvulus, Kerr.	»
† *caudivolvulus foss.*, Lydekker.	† Pleistocaen. Australia.
8869. **dahli**, Collett — (*6752*).	Australia Sept.
8870. **occidentalis**, Thomas — (*6753*).	Australia Occ. (Perth).
8871. **cooki**, Desmarest — (*6754*).	Tasmania.
8872. **archeri**, Collet — (*6755*).	Queensland Central.
8873. **albertisi**, Peters — (*6756*).	Nova-Guinea (M^s Arfak).
a. — **coronatus**, Thomas — (*6756b*).	M^s Arfak Occid. (2000 m.).
8874. **corinnae**, Thomas — (*6757*).	Nova-Guinea Orient.
8875. **cupreus**, Thomas — (*6758*).	Nova-Guinea Orient.
8876. **schlegeli**, Jentink — (*6759*).	Nova-Guinea (M^s Arfak).
8877. **canescens**, Waterhouse — (*6760*).	Nova-Guinea Occ., Salwatty.
8878. **forbesi**, Thomas — (*6761*).	Nova-Guinea Merid.-Or.

1741. **Petauroïdes**, Thomas, 1888.

Thomas, Catal. Mars. Brit. Mus., 1888, p. 163.

8879. **volans**, Kerr — (*6762*).	Australia Orient. à Queensland ad Victoriam.
a. — **minor**, Collett — (*6762b*).	Queensland Centrali.

1742. **Dactylopsila,** Gray, 1858

Gray, Proc. Zool. Soc. Lond., 1858, p. 109.

8880. **trivirgata**, Gray — (*6763*). Nova Guinea et Australia Sept. I. Waigiou, I. Arou.

8881. **palpator**, A. M.-Edwards — (*6764*). Nova Guinea Merid.

1743. †**Palaeopetaurus,** Broom, 1896.

Broom, Proc. Linn. Soc. New South Wales, 1896, p. 568; Zool. Anzeig., 1896, p. 47.

8882. †**elegans**, Broom — (*6765*). †Pleistocaen. New South Wales.

1744. **Petaurus,** Shaw, 1791.

Shaw, Natur. Miscell., II, 1791, p. 1—4, pl. 60.

8883. **australis**, Shaw — (*6766*). Victoria, New South Wales.

8884. **sciureus**, Shaw — (*6767*). Australia Or., à Queensland ad Victoriam.

8885. **breviceps**, Waterhouse — (*6768*). Australia Orient. (introd. in Tasmania).

a. — **papuanus**, Thomas — (*6768b*). Nova-Guinea Occid. et Insulae Vicinae. I. Aru, Nova Britannia.

1745. **Gymnobelideus,** Mac Coy, 1867.

Mac Coy, Ann. Nat. Hist., 1867, XX, p. 287.

8886. **leadbeateri**, Mac Coy — (*6769*). Victoria (ad fl. Bass).

1746. **Dromicia,** Gray, 1841.

Gray, *in* Grey's Journ. Two Exp. Australia, App. II, 1841, p. 401, 407.

8887. **lepida**, Thomas — (*6770*). Tasmania.

8888. **caudata**, A. M.-Edwards — (*6771*). Nova-Guinea (M^{s} Arfak).

8889. **nana**, Desmarest — (*6772*). Tasmania.

8890. **concinna**, Gould — (*6773*). Australia Merid. et Occid. (ad fl. Swan).

1747. **Distoechurus,** Peters, 1874.

Peters, Ann. Mus. Genova, VI, 1874, p. 303.

8891. **pennatus**, Peters — (*6774*). Nova Guinea Merid.

1748. **Acrobates,** Desm., 1817.

Desmarest, Nouv. Dict. Hist. Nat., t. 25, 1817, p. 405.

8892. **pygmaeus**, Shaw — (*6775*). Australia Or. à Queensland ad Victoriam.

8893. **pulchellus**, Rothschild — (*6776*). Insula (?) in Nova-Guinea Germanica.

1749. †**Burramys,** Broom, 1895.

Broom, Zoolog. Anzeig., 1895, p. 371.

8894. † **parvus**, Broom — (*6777*). † Pleistocaen. Australia Merid.

Subfam. 4. **Tarsipedinae.**

1750. **Tarsipes,** Gerv. et Verr., 1842.

P. Gervais et Verreaux, Ann. Nat. Hist., 1842, p. 40; P. Z. S., 1842, p. 1.

8895. **spencerae**, Gray — (*6778, synon.*). Australia Occid. (ad fl. Swan).
rostratus, Gerv. et Verr. — (*6778*).

Familia II. **Phascolomyidae.**

1751. †**Phascolonus,** Owen, 1872.

Owen, Philos. Trans. Roy. Soc. Lond., 1872, p. 257.

8896. † **gigas**, Owen — (*6779*); Stirling et Zietz, Trans. Roy. Soc. South Austr., 1899, p. 123. † Pleistocaen. Australia Or. et Merid.

1752. †**Sceparnodon** (Ramsay), Owen, 1884.

Owen, Proc. Roy. Soc. Lond., 1883 (1884), p. 3.

8897. † **ramsayi**, Owen — (*6780*). † Pleistocaen. Australia.

1753. **Phascolomys,** E. Geoff., 1803.

Et. Geoffroy S^{t} Hilaire, Ann. Mus. Hist. Nat. Paris, II, 1803. p. 364.

8998. † **magnus**, Owen — (*6781*). — † Pleistocaen. Australia.

8999. † **angustidens**, De Vis — (*6782*). — † Pleistocaen. New South Wales.

8900. † **medius**, Owen — (*6783*). — † Pleistocaen. Australia.

8901. † **parvus**, Owen — (*6784*). — † Pleistocaen. Australia.

8902. † **kreffti**, Owen — (*6785*). — † Pleistocaen. Australia.

8903. † **curvirostris**, Owen — (*6786*). — † Pleistocaen. Australia.

8904. **mitchelli**, Owen — (*6787*). — Australia Orient.-Merid.

† *platyrhinus* et *mitchelli foss.*, Owen — (*6787*). — † Pleistocaen. Australia.

8905. **ursinus**, Shaw — (*6788*). — Tasmania et Insulae freti Bass.

† *wombat foss.*, Lydekker — (*6788*). — † Pleistoc. Australia.

8906. **latifrons**, Owen — (*6789*). — Australia Merid.

† *latifrons foss.*, Lydekker — (*6789*). — † Pleistoc. Australia.

8907. **gillespiei**, De Vis, Ann. Queensl. Mus., No 5, 1900, p. 14, pl. 9, 10. — Australia Sept.-Or., Queensland.

Familia III. † **Diprotodontidae.**

Subfam. 1. † **Nototheriinae.**

1754. † **Nototherium,** Owen, 1845.

Owen, Cat. Mam. Roy. Coll. Surg., 1845, p. 314; Rep. Brit. Ass. Adv. of Science, 1844 (1845), p. 231.

8908. † **mitchelli**, Owen — (*6790*). — † Pleistocaen. Australia.

a. — **victoriae**, Owen — (*6790b*). — † Pleistoc. Victoria.

b. — **inerme**, Owen — (*6790c*). — † Pleistoc. Queensland.

c. — **dunense**, De Vis — (*6790d*). — † Pleistoc. Queensland.

1755. †**Zygomaturus,** Mac Leay, 1857.

Mac Leay, Morning Herald, Sidney, 1857; Krefft, Mam. Austr., Introd., 1871, p. 3.

8909. †**trilobus**, Mac Leay — (*6791*). †Pleistocaen. Australia.

1756. †**Euowenia,** De Vis, 1891.

Owenia, De Vis, 1888 (*nec* Presch, 1847).
De Vis, Proc. Roy. Soc. Queensl., 1887, IV (1888), p. 100.

8910. †**grata**, De Vis — (*6792*). †Pleistocaen. Queensland.

8911. †**robusta**, De Vis, 1891 — (*6793*). †Pleistocaen. Victoria.

Subfam. 2. †**Diprotodontinae.**

1757. †**Diprotodon,** Owen, 1838.

Owen, *in* Mitchell's Three Exped. East. Austr., I. 1838, p. XIX; II. p. 362.

8912. †**optatus**, Owen, l. c., 1838 — (*6794* syn.); Stirling et Zietz, Mem. Roy. S. South-Austr., I. 1899, p. 1. †Pleistocaen. Australia.

australis, Owen, 1843 — (*6794*); Dollo, Bull. Sc. de Fr. et Belg., 1900, p. 278. »

8913. †**minor**, Huxley — (*6795*). †Pleistocaen. Australia.

1758. †**Sthenomerus,** De Vis, 1883.

De Vis, Proc. Linn. Soc. New South Wales, VIII, 1883, p. 11.

8914. †**charon**, De Vis — (*6796*). †Pleistocaen. Australia.

Incertae Sedis.

1759. †**Mesitotherium,** Trt., 1883.

Mesotherium, Moreno, 1882 (*nec* Serres, 1857; *nec* Filhol, 1880).

8915. †**marshi**, Moreno — (*6797*). †Eocaen. Patagonia.

Familia IV. **Macropodidae.**

1760. †**Palorchestes,** Owen, 1873.

Owen, Proc. Roy. Soc. Lond., XXI, 1873, p. 387.

8916. †**azael**, Owen — (*6798*). †Pleistocaen. Australia Or.

8917. †**rephaïm**, Owen — (*6799*). †Pleistocaen. Australia.

8918. †**parvus**, De Vis — (*6800*). †Pleistocaen. Australia.

1761. †**Sthenurus,** Owen, 1873.

Owen, Proc. Roy. Soc. Lond., XXI, 1873, p. 128.

8919. †**goliath**, Owen — (*6801*). †Pleistocaen. Australia Or.

8920. †**otuel**, Owen — (*6802*). †Pleistocaen. Queensland.

8921. †**pales**, De Vis — (*6803*). †Pleistocaen. Australia.

8922. †**oreas**, De Vis — (*6804*). †Pleistocaen. Australia.

8923. †**atlas**, Owen — (*6805*). †Pleistocaen. Australia.

1762. †**Synaptodon,** De Vis, 1889.

De Vis, Proc. Roy. Soc. Queensl., V, 1888 (1889), p. 158.

8924. †**aevorum**, De Vis, l. c., 1889, p. 158, pl. 7 — (*6806*). †Pleistocaen. Australia.

1763. †**Brachalletes,** De Vis, 1883.

De Vis, Proc. Linn. Soc. New South Wales, 1883, p. 190.

8925. †**palmeri**, De Vis — (*6807*). †Pleistocaen. Australia.

1764. **Macropus,** Shaw, 1790.

Shaw, Natur. Miscell., I, 1790 (O 2, p. 1), pl. 33.

A. Macropus.

8926. †**magister**, De Vis — (*6808*). †Pleistocaen. Australia.

8927. † **titan**, Owen — (*6809*). † Pleistocaen. Australia.

8928. † **ferragus**, Owen — (*6810*). † Pleistocaen. Australia.

8929. † **altus**, Owen — (*6811*). † Pleistocaen. Australia.

8930. † **pan**, De Vis — (*6812*). † Pleistocaen. Australia.

8931. † **faunus**, De Vis — (*6813*). † Pleistocaen. Australia.

8932. **giganteus**, Zimmermann — (*6814*). Australia tota (regione boreali et Tasmania exceptis).

a. — **fuliginosus**, Desmarest — (*6814 b*). Tasmania.

b. — **melanops**, Gould — (*6814 c*). Port Essington et Australia Orient.

c. — † **affinis**, Owen — (*6814 d*). † Pleistoc. Australia.

8933. **antilopinus**, Gould — (*6815*). Australia Sept., Arnhem Land.

8934. **robustus**, Gould — (*6816*); Thomas, Novit. Zool., 1901, p. 394. Australia Or., à Queensland ad New South Wales (in montibus).

a. — **cervinus**, Thomas, P. Z. S., 1900, p. 112; l. c., 1901, p. 395. Australia Occid.

b. — **woodwardi**, Thomas, Nov. Zool., 1901, p. 395. Australia Sept.-Occid., (Reg. Kimberley, Grant Range Mer.-Occ.).

c. — **isabellinus**, Gould — (*6817*); Thomas, l. c., 1901, p. 394; Waite, Rec. Austral. Mus., IV, 1901, p. 131 (bona sp.). I. Barrow.

8935. **bedfordi**, Thomas, P. Z. S., 1900, p. 112. Queensland.

8936. **rufus**, Desmarest — (*6818*). Australia Orient-Merid. (et ? Occid.).

8937. **magnus**, Owen — (*6819*). Australia Centrali Merid.

B. **Halmaturus**, Illig., 1811; (restr.), Gray, 1837.[1])

Illiger, Prodr. Syst. Mam., 1811, p. 80 (type: *Didelphys gigantea*, Gm.)

8938. † **vincens**, De Vis — (*6820*). † Pleistocaen. Australia.

[1]) *Halmaturus* étant synonyme de *Macropus* (type: *Yerboa gigantea*, Zimm.), ce sous-genre pourrait être désigné sous le nom de **Wallabia**, Nom. nov.

8939. † **thor**, De Vis — (*6821*). † Pleistocaen. Australia.

8940. † **wombeyensis**, Broom — (*6822*). † Pleistocaen. New South Wales.

8941. † **anak**, Owen — (*6823*). † Pleistocaen. Queensland, New South Wales.

8942. † **dryas**, De Vis — (*6824*). † Pleistocaen. Australia.

8943. † **odin**, De Vis — (*6825*). † Pleistocaen. Australia.

8944. † **indra**, De Vis — (*6826*). † Pleistocaen. Australia.

8945. † **siva**, De Vis — (*6827*). † Pleistocaen. Australia.

8946. † **vishnu**, De Vis — (*6828*). † Pleistocaen. Australia.

8947. † **cooperi**, Owen — (*6829*). † Pleistocaen. Australia.

8948. † ? **gouldi**, Owen — (*6830*). † Pleistocaen. Australia.

8949. † **minor**, Owen — (*6831*). † Pleistocaen. Australia.

8950. **ualabatus**, Lesson et Garnot — (*6832*). Australia Or. et Merid.

a. — **apicalis**, Günther — (*6832b*). Queensland Sept.-Or.

8951. **ruficollis**, Desmarest — (*6833*). Australia Merid.-Or.

a. — **bennetti**, Waterhouse — (*6833b*). Tasmania.

8952. **greyi**, Gray — (*6834*). Australia Merid.-Or.

8953. **dorsalis**, Gray — (*6835*). Queensland inter., New South Wales.

8954. **parryi**, Bennett — (*6836*). Queensland, N. S. Wales Sept. (in montibus).

8955. **irma**, Jourdan — (*6837*). Australia Occid.

8956. **agilis**, Gould — (*6838*). Nova-Guinea Merid.-Or.. et Australia Sept.

C. **Thylogale**, Gray, 1837.

Gray, Mag. Nat. Hist., I, 1837, p. 583.

8957. **coxeni**, Gray — (*6839*). Queensland Sept.

8958. **stigmaticus**, Gould — (*6840*). Queensland Sept.-Or.

8959. **wilcoxi**, Mac Coy — (*6841*). Queensland Merid. et New South Wales.

8960. **bruyni** (correct. ex: »*brunii*«), Schreber — (*6842*). I. Aru et Key.

8961. **browni**, Ramsay — (*6843*). I. Nova-Britannia et Nova-Guinea Or.

8962. **eugenei**, Desmarest — (*6844*). I. Eugène, Queensland Merid., New South Wales, Victoria.

8963. **derbyanus**, Gray — (*6845*). Australia Occid., I. Kangarou, Perth, ad fl. Swan.

8964. **parma**, Waterhouse — (*6846*). New S. Wales Orient.

8965. **billardierei**, Desmarest — (*6847*). Australia Merid.-Or., Tasmania.

8966. **brachyurus**, Quoy et Gaimard — (*6848*). Australia Occid., Perth.

1765. **Petrogale,** Gray, 1837.

Gray, Mag. Nat. Hist., I, 1837, p. 583.

8967. **xanthopus**, Gray — (*6849*). Australia Merid. (M^s Flinders).

8968. **penicillata**, Gray — (*6850*). Australia Or., à Queensland ad Victoriam.

8969. **lateralis**, Gould — (*6851*). Australia Occid.-Sept. et Centrali.

8970. **brachyotis**, Gould — (*6852*). Australia Sept. et Occid.

8971. **inornata**, Gould — (*6853*). Australia Sept.

8972. **concinna**, Gould — (*6854*). Australia Sept.-Occid.

1766. **Onychogale,** Gray, 1841.

Gray, *in* Grey's Journ. Two Exp. Australia, App., II, 1841, p. 402.

8973. **unguifera**, Gould — (*6855*). Australia Sept.-Occ. et Centrali.

8974. **frenata**, Gould — (*6856*). Australia Or., à Queensland ad Victoriam.

8975. **lunata**, Gould — (*6857*). Australia Occid., Centrali et Merid.

1767. **Lagorchestes,** Gould, 1841.

Gould, Monogr. Macrop., 1841, text to pl. 12.

8976. **conspicillatus**, Gould — (*6858*).	Insulae Australiae Sept.-Occid.
a. — **leichardti**, Gould — (*6858b*).	Australia Sept. et Centrali.
8977. **leporoides**, Gould — (*6859*).	New South Wales inter.
8978. **hirsutus**, Gould — (*6860*).	Australia Occid. et Centrali.

1768. **Dorcopsis,** Schleg. et Müll., 1842.

Schlegel et Müller, Verh. Natural. Gesch. Nederl. Bez., I. 1839—1844, p. 130.

8979. **mülleri**, Schlegel — (*6861*).	Nova Guinea Sept.-Occid.
brunii, Quoy et Gaim. (nec Schreb.)	»
8980. **luctuosa**, d'Albertis — (*6862*).	Nova Guinea Or. et Merid.
8981. **hageni**, Heller — (*6862b*),	Nova Guinea Merid.
8982. **macleayi**, Mikl.-Macl. — (*6863*).	Nova Guinea Merid.-Or.
8983. **rufolateralis**, Rothschild, Novit. Zool., V, 1898, p. 512.	Nova Guinea.
8984. ? **aurantiacus**, Rothschild, l. c., 1898, p. 513.	Nova Guinea.

1769. **Dendrolagus,** Müll., 1839.

Müller, Zoogd. Ind. Archip., 1839, p. 33 et tab. p. 63.

8985. **ursinus**, Müll. et Schleg. — (*6864*).	Nova Guinea Sept.-Occid.
8986. **maximus**, Rothschild, Novit. Zool., V, 1898, p. 511; 1900, p. 217, pl. 1.	Nova Guinea.
8987. **inustus**, Müll. et Schleg. — (*6865*).	Nova Guinea Sept. et Or.
8988. **bennettianus**, Sclater — (*6866*); Rothschild, l. c., 1898, p. 513.	? Australia Sept.
8989. **lumholtzi**, Collett — (*6867*).	Queensland Sept.-Centrali.
8990. **dorianus**, Ramsay — (*6868*).	Nova Guinea Merid.-Or.

1770. **Lagostrophus,** Thomas, 1887.

Thomas, Proc. Zool. Soc. Lond. for 1886 (1887), p. 544.

8991. **fasciatus**, Péron et Lesueur — (*6869*).	Australia Occid.

Subfam. 2. **Potoroinae.**

1771. **Aepyprymnus,** Garrod, 1875.

Bettongia, p., Gray, 1837.
Garrod, Proc. Zool. Soc. Lond., 1875, p. 59.

8992. **rufescens**, Gray — (*6870*). Australia Merid.-Or.

1772. **Bettongia,** Gray, 1837.

Gray, Mag. Nat. Hist., I, 1837, p. 584.

8993. † **spelaea**, Owen — (*6971*). † Pleistocaen. Australia.

8994. **cuniculus**, Ogilby — (*6872*). Tasmania.

8995. **gaimardi**, Desmarest — (*6873*). Australia Merid.-Or

8996. **penicillata**, Gray — (*6874*). Australia tota (Reg. Boreali et Tasmania exceptis).

8997. **lesueuri**, Quoy et Gaimard — (*6875*). Australia Centrali, Merid. et Occid.

1773. **Caloprymnus,** Thomas, 1888.

Thomas, Cat. Marsup. Brit. Mus., 1888, p. 114.

8998. **campestris**, Gould — (*6876*). Australia Merid.

1774. **Potorous,** Desm., 1804.

Desmarest, Nouv. Dict. Hist. Nat., XXIV, 1804, Tabl. Méth. Mam., p. 20.

8999. **tridactylus**, Kerr — (*6877*). Australia Merid. et Tasmania.

a. — † **antiquus**, Broom (*6878b*). † Pleistocaen. Australia.

9000. **gilberti**, Gould — (*6878*). Australia Occid.-Merid.

9001. **platyops**, Gould — (*6879*). Australia Occid.

Subfam. 3. **Hypsiprymnodontinae.**

1775. **Hypsiprymnodon,** Ramsay, 1876.

Ramsay, Proc. Linn. Soc. N. S. Wales, I, 1876, p. 33.

9002. **moschatus**, Ramsay — (*6880*). Australia Sept., Queensland.

1776. †**Triclis,** De Vis, 1888.

De Vis, Proc. Linn. Soc. New South Wales, III, 1888, p. 5.

9003. †**oscillans**, De Vis, l. c., 1888, p. 8, pl. 1; — (*6881*). †Pleistocaen. N. S. Wales.

Sectio 2. **Asyndactylia.**

Paucituberculata, Ameghino.

F. Ameghino, *Los Diprotodontes del Orden Plagiaulacoïdeos* (Anal. Mus. B.-Aires, 1903, p. 81—192, — 121 fig.).

Familia IV. **Abderitidae.**

1777. †**Abderites,** Amegh., 1887.

Ameghino, Enum. Sist. Mam. Fos. Patag., 1887, p. 5.

9004. †**meridionalis**, Amegh. — (*6882*); Anal. Mus. B.-Aires, 1903, p. 142, f. 64; 155, f. 78; 178, f. 107. †Eocaen. Patagonia.

9005. †**serratus**, Amegh. — (*6883*). †Eocaen. Patagonia.

9006. †**crassiramis**, Amegh. — (*8684*); Anal. Mus. B.-A., 1903, p. 87, f. 4; 121, f. 39. †Eocaen. Patagonia.

9007. †**tenuissimus**, Amegh. — (*6885*). †Eocaen. Patagonia.

9008. †**altiramis**, Amegh. — (*6886*). †Eocaen. Patagonia.

9009. †**crispus**, Ameghino. Bol. Acad. Cordoba. 1902, p. 120. †Eocaen. Patagonia.

9010. †**crispulus**, Ameghino, l. c., 1902, p. 120. †Eocaen. Patagonia.

1778. †**Parabderites,** Amegh., 1902.

Ameghino, Bol. Acad. Cienc. Cordoba, 1902, p. 121.

9011. †**bicrispatus**, Ameghino, l. c., 1902, p. 121; Anal. Mus. B.-A., 1903, p. 123, f. 43. †Eocaen. Patagonia.

9012. †**invelatus**, Ameghino, l. c., 1902, p. 121. †Eocaen. Patagonia.

9013. †**minusculus**, Ameghino, l. c., 1902, p. 43, 122. †Cretac. Patagonia.

1779. †**Mannodon,** Amegh., 1893.

Tideus, Amegh., 1890 (nec *Tydeus*, Koch, 1842).
Ameghino, Rev. Scientif., 1893, t. 51, p. 15; »*Tideus*«, id., Bol. Inst. Geogr., 1890, p. 157.

9014. †**trisulcatus**, Amegh. — (*6887*); Anal. Mus. B.-Aires, 1903, p. 110, f. 28. †Eocaen. Patagonia.

1780. †**Decastis,** Amegh., 1891.

Ameghino, Nuev. Rest. Mam. Fos. Patag., 1891. p. 19.

9015. †**columnaris**, Amegh. — (*6888*); Anal. Mus. B.-Aires, 1903, p. 171, f. 97. †Eocaen. Patagonia.

9016. †**rurigerus**, Amegh. — (*6889*). †Eocaen. Patagonia.

1781. †**Acdestis,** Amegh., 1887.

Ameghino, Enum. Sist. Mam. Fos. Patag., 1887, p. 5.

9017. †**oweni**, Amegh. — (*6890*); Anal. Mus. B.-A., 1903, p. 171, f. 98. †Eocaen. Patagonia.

9018. †**elatus**, Amegh. — (*6891*). †Eocaen. Patagonia.

9019. †**parvus**, Amegh. — (*6892*). †Eocaen. Patagonia.

1782. †**Dipilus,** Amegh., 1890.

Ameghino, Bol. Inst. Geogr. Arg., 1890, p. 153.

9020. †**spegazzinii**, Amegh. — (*6893*); Anal. Mus. B.-A., 1903, p. 157, f. 79; 172, f. 99. †Eocaen. Patagonia.

9021. †**bergi**, Amegh. — (*6894*). †Eocaen. Patagonia.

1783. †**Metriodromus,** Amegh., 1894.

Ameghino, Enum. Syn. Mam. Fos. Patag., 1894, p. 86.

9022. †**arenarius**, Amegh. — (*6895*). †Eocaen. Patagonia.

9023. †**spectans**, Amegh. — (*6896*). †Eocaen. Patagonia.

1784. †**Halmadromus**, Amegh., 1891.

Ameghino, Nuev. Rest. Mam. Fos. Pat., 1891, p. 20.

9024. †**vagus**, Amegh. — (*6897*). †Eocaen. Patagonia.

Familia V. **Epanorthidae.**

Subfam. 1. **Epanorthinae.**

1785. †**Callomenus,** Amegh., 1891.

Ameghino, Nuev. Rest. Mam. Fos. Pat., 1891, p. 20.

9025. †**intervallatus**, Amegh. — (*6898*). †Eocaen. Patagonia.

9026. †**ligatus**, Amegh. — (*6899*); Anal. Mus. B.-Aires, 1903, p. 88, f. 5; 92, f. 10; 125, f. 46. †Eocaen. Patagonia.

9027. †**robustus**, Amegh. — (*6900*); id., l. c., 1903, p. 116, f. 34; 120, f. 38. †Eocaen. Patagonia.

[1])

1786. †**Epanorthus,** Amegh., 1889.

Ameghino, Act. Acad. Cordoba, VI (Mam. Fos. Arg.), 1889, p. 271.

9028. †**lemoinei**, Amegh. — (*6901*). †Eocaen. Patagonia.
9029. †**aratai**, Amegh. — (*6902*). †Eocaen. Patagonia.
9030. †**ambiguus**, Amegh. — (*6903*). †Eocaen. Patagonia.
9031. †**pachygnathus**, Amegh. — (*6904*). †Eocaen. Patagonia.
9032. †**pressiforatus**, Amegh. — (*6905*). †Eocaen. Patagonia.
9033. †**simplex**, Amegh. — (*6906*). †Eocaen. Patagonia.
9034. †**lepidus**, Amegh. — (*6907*). †Eocaen. Patagonia.
9035. †**inaequalis**, Amegh. — (*6908*). †Eocaen. Patagonia.
9036. †**chubutensis**, Amegh. — (*6910*). †Eocaen. Patagonia.

1787. †**Palaeopanorthus,** Amegh., 1902.

Ameghino, Bol. Acad. Cordoba, 1902, p. 123.

9037. †**primus**, Ameghino, l. c., 1902, p. 123. †Eocaen. Patagonia.

1788. **Metaepanorthus,** Amegh., 1894.

Ameghino, Enum. Syn. Mam. Fos. Pat., 1894, p. 92.

9038. †**intermedius**, Amegh. — (*6910*). †Eocaen. Patagonia.
9039. †**complicatus**, Amegh. — (*6911*). †Eocaen. Patagonia.
9040. †**holmbergi**, Amegh. — (*6912*); Anal. Mus. B.-Aires, 1903, p. 172, f. 100. †Eocaen. Patagonia.

1789. †**Paraepanorthus,** Amegh., 1894.

Ameghino, Enum. Syn. Mam. Fos. Pat., 1894, p. 93.

9041. †**minutus**, Amegh. — (*6913*); Anal. Mus. B.-A., 1903, p. 141, f. 62; 170, f. 96. †Eocaen. Patagonia.

1790. †**Prepanorthus,** Amegh., 1894.

Ameghino, Enum. Syn. Mam. Fos. Pat., 1894, p. 95.

9042. †**lanius**, Amegh. — (*6914*). †Eocaen. Patagonia.

1791. †**Halmaselus,** Amegh., 1891.

Ameghino, Nuev. Rest. Mam. Fos. Pat., 1891, p. 20.

9043. †**valens**, Amegh. — (*6915*). †Eocaen. Patagonia.

[1]) Add.: — †**Pilchenia** *lobata*, Ameghino, Anal. Mus. B.-Aires, 1903 p. 128, f. 50; *lucina*, Am., l. c., f. 49. — Eoc. et Cret. Patagonia.

1792. †**Essoprion,** Amegh., 1891.

Ameghino, Nuev. Rest. Mam. Fos. Pat., 1891, p. 20.

9044. †**coruscus**, Amegh. — (*6916*). †Eocaen. Patagonia.

9045. †**consumptus**, Amegh. — (*6617*). †Eocaen. Patagonia.

1793. †**Pichilus,** Amegh., 1890.

Ameghino, Bol. Inst. Geogr. Arg., 1890, p. 155.

9046. †**osborni**, Amegh. — (*6918*). †Eocaen. Patagonia.

9047. †**exilis**, Amegh. — (*6919*). †Eocaen. Patagonia.

Subfam. 2. †**Cimolestinae.**

1794. †**Cimolestes,** Marsh, 1889.

Marsh, Amer. Journ. Sc., 1889, t. 38, p. 89.

9048. †**incisus**, Marsh — (*6920*). †Cretac. America Sept., Wyoming.

9049. †**curtus**, Marsh. — (*6921*). †Cretac. Wyoming.

1795. †**Didelphops,** Marsh, 1889 [1]).

Didelphodon, Marsh, 1889 (nec *Didelphodus*, Cope, 1882).
Marsh, Amer. Journ. Sc., 1889, t. 38, 1889, p. 88; 179 (nom. rectif.).

9050. †**vorax**, Marsh, l. c., 1889, p. 88, pl. 4, f. 1—3; 1892, t. 43. p. 262, pl. 9, f. 1; Osborn, Bull. Amer. Mus., 1893, p. 323, f. 42. †Cretac. Wyoming.

9051. †**ferox**, Marsh, l. c., 1889, p. 88, pl. 4, f. 4, 26—28; 1892, l. c., p. 262, pl. 9, f. 7, 8. †Cretac. Wyoming.

9052. †**comptus**, Marsh., l. c., 1889, pl. 4, f. 5—7, 20—22; 1892, l. c., p. 262, pl. 10, f. 1, 2. †Cretac. Wyoming.

1796. †**Telacodon,** Marsh, 1892.

Marsh, Amer. Journ. Sc., 1892, t. 43, p. 258.

9053. †**laevis**, Marsh — (*6922*); Osborn, Bull. Amer. Mus., 1893, p. 323. †Cretac. Wyoming.

9054. †**praestans**, Marsh — (*6923*). †Cretac. Wyoming.

1797. †**Batodon,** Marsh, 1892.

Marsh, Amer. Journ. Sc., 1892, t. 43, p. 258.

9055. †**tenuis**, Marsh — (*6924*); Osborn, Bull. Amer. Mus., 1893, p. 324. †Cretac. Wyoming.

[1]) Genre omis par erreur d'impression dans le *Catalogus* de 1897—99.

1798. †**Pediomys,** Marsh, 1889.

Marsh, Amer. Journ. Sc., 1889, t. 38, p. 89.

9056. †**elegans**, Marsh. — (*7140*): Osborn, Bull. Amer. Mus., 1893, p. 324. †Cretac. Wyoming, Dakota.

Familia VI. **Garzonidae.**

1799. †**Garzonia,** Amegh., 1891.

Ameghino, Nuev. Rest. Mam. Fos. Pat., 1891, p. 21.

9057. †**typica**, Amegh. — (*6925*); Anal. Mus. B.-Aires, 1903, p. 167, f. 91; 168, f. 93. †Eocaen. Patagonia.

9058. †**captiva**, Amegh. — (*6926*). †Eocaen. Patagonia.

9059. †**minima**, Amegh. — (*6927*); Anal. Mus. B.-Aires, 1903, p. 157, f. 81; 186, f. 121. †Eocaen. Patagonia.

1800. †**Phonocdromus,** Amegh., 1894.

Ameghino, Enum. Syn. Mam. Fos. Pat., 1894, p. 99.

9060. †**patagonicus**, Amegh. — (*6928*). †Eocaen. Patagonia.

9061. †**gracilis**, Amegh. — (*6929*). †Eocaen. Patagonia.

1801. †**Parhalmarhiphus,** Amegh., 1894.

Ameghino, Enum. Syn. Mam. Fos. Pat., 1894, p. 100.

9062. †**annectens**, Amegh. — (*6930*); Anal. Mus. B.-Aires, 1903, p. 163, f. 86. †Eocaen. Patagonia.

1802. †**Halmarhiphus,** Amegh., 1891.

Ameghino, Nuev. Rest. Mam. Fos. Pat., 1891, p. 22.

9063. †**didelphoïdes**. Amegh. — (*6931*); Anal. Mus. B.-A., 1903, p. 157, f. 80. †Eocaen. Patagonia.

9064. †**nanus**, Amegh. — (*6932*). †Eocaen. Patagonia. [1])

1803. †**Stilotherium,** Amegh., 1887.

Ameghino, Enum. Sist. Mam. Fos. Pat. 1887, p. 7.

9065. †**dissimile**, Amegh. — (*6933*); Anal. Mus. B.-A., 1903, p. 115, f. 33; 167, f. 92. †Eocaen. Patagonia.

9066. †**grande**, Amegh. — (*6934*). †Eocaen. Patagonia.

[1]) Add.: — †**Pseudalmarhiphus** *guaraniticus*, Ameghino. Anal. Mus. B.-Aires, 1903, p. 83, f. 2. — †Cretac. Sup. Patagonia.

1804. †**Cladoclinus,** Amegh., 1894.

Ameghino, Enum. Synopt. Mam. Fos. Eoc. Patag., 1894, p. 102.

9067. †**copei**, Amegh. — (*6935*); Anal. Mus. B.-A., 1903, p. 117, f. 35. †Eocaen. Patagonia.

Familia VII. **Caenolestidae.**

1805. **Caenolestes,** Thomas, 1895.

Thomas, Ann. Nat. Hist., 1895, XVI, p. 367.

9068. **fuliginosus**, Tomes — (*6936*); Ameghino, Anal. Mus. B.-Aires, 1903, p. 154, f. 76. America Centrali. Equator.

9069. **obscurus**, Thomas — (*6937*). Colombia, Bogota.

1806. †**Zygolestes,** Amegh., 1898.

Ameghino, Segundo Censo Nac. Rep. Arg., 1898, p. 243 (nota); Suppl., Sinops. Geol. Pal., 1899, p. 7.

9070. †**paranensis**, Ameghino, l. c., 1898, p. 243; 1899, p. 7; Ann. Soc. Arg., t. 49, p. 238; Anal. Mus. B.-A., 1903, p. 169, f. 94. †Miocaen. Argentina (Parana).

Subordo II. **Polyprotodontia.**

Familia VIII. **Peramelidae.**

1807. **Thylacomys,** Owen, 1840 (*nec* Waite, 1898).

Peragalea, Gray, 1841; *Peragale*, Auct., et Trt., 1899.
Owen, *in* Blyth's Cuvier, Anim. Kingd., 1840, p. 104; Palmer, Ann. Nat. Hist., 1899, IV, p. 300.

9071. **lagotis**, Reid — (*6938*). Australia Merid., Centrali et Occid.

9072. **leucura**, Thomas — (*6939*). Australia Sept.-Centrali.

9073. **minor**, Spencer — (*6940 App.*). Australia Centrali.

sp., Spencer — (*6940*). »

1808. **Perameles,** E. Geoff., 1804.

Anuromeles, Heller, 1897 [1]).

Et. Geoffroy S[t] Hilaire, Bull. Soc. Philomat., 1804, III, p. 150.

9074. **obesula**, Shaw — (*6941*).	Australia Orient., Merid. et Occid., Tasmania.
9075. **barrowensis**, Thomas, Nov. Zool., 1901, p. 396.	I. Barrow.
9076. **macrura** Gould — (*6942*).	Australia Sept. tota.
9077. **eremiana**, Spencer — (*6942[B]*).	Australia Centrali.
9078. **aurata**, Ramsay — (*6943*).	Australia Sept.-Occid.
9079. **moresbyensis**, Ramsay — (*6944*).	Nova Guinea Merid.-Or.
9080. **doreyana**, Quoy et Gaimard — (*6945*); Heller, Zool. Anz., 1904, p. 675.	Nova Guinea et I. Aru. Key, Sorong, etc.
rufiventris, Heller, 1896 (*6951[b]*).	»
9081. **cockerelli**, Ramsay — (*6946*).	Nova Guinea Sept.-Or. Nova-Britannia.
9082. **raffrayana**, A. M.-Edwards — (*6947*).	Nova Guinea (Amberbaki).
9083. **broadbenti**, Ramsay — (*6948*).	Nova Guinea Merid.-Or.
9084. **longicaudata**, Peters et Doria — (*6949*).	Nova Guinea (M[s] Arfak).
9084[b]. **ornata**, Thomas, P. Z. S., 1903, II, p. 201.	Nova Guinea.
9085. **nasuta**, E. Geoffroy — (*6950*).	Australia Orient. et Merid., N. S. Wales.
9086. **gunni**, Gray — (*6951*).	Tasmania.
9087. **bougainvillei**, Quoy et Gaimard — (*6952*).	Australia Occid.
a. — fasciata, Gray — (*6952b*).	Australia Merid.-Orient.

1809. **Choeropus,** Ogilby, 1838.

Ogilby, Proc. Zool. Soc. Lond., 1838, p. 25.

9088. **castanotis**, Gray — (*6953*).	Australia Merid.-Or., Occid., Centrali et Sept.

[1]) Le genre *Anuromeles* Heller, est fondé sur une monstruosité accidentelle du *Perameles doreyana* (Voyez: Heller, Zool. Anzeig., 1904, p. 675).

Familia IX. **Dasyuridae.**

Subfam. 1. †**Thylacoleoninae.**

1810. †**Thylacoleo,** Owen, 1852.

Owen, *in* Gervais, Zool. et Pal. Franç., 1e Ed., I, 1848—52, p. 192.

9089. †**carnifex**, Owen — (*6733*); De Vis, Ann. Queensl. Mus., 1900, p. 7, pl. 4—7. — †Pleistocaen. Australia.

1811. †**Thylacopardus,** Owen, 1888.

Owen, Proc. Roy. Soc. Lond., 1888, t. 45, p. 99 (nom. nud.).

9090. †**australis**, Owen — (*6734*). — †Pleistoc. New South Wales.

1812. †? **Thylacodes,** Cox, 1888.[1])

Cox, Linn. Soc. New South Wales, 1888, p. —?

9091. †**decussatus**, Cox* — (*6735*). — †Pleistocaen. Australia.

1813. †**Wynyardia,** Spencer, 1900.

Spencer, Proc. Zool. Soc. Lond., 1900, p. 776.

9092. †**bassiana**, Spencer, l. c., 1900, p. 776, 4 fig. in texto, pl. 49. — †Eocaen. (?) *vel* Pliocaen. Tasmania.

Subfam. 2. **Dasyurinae.**

1814. **Thylacynus,** Temm., 1827.

Temminck, Monog. Mamm., I, 3e Mon., 1827, p. 23, 267.

9093. †**spelaeus**, Owen — (*6995*). — †Pleistocaen. Australia.

9094. †**rostralis**, De Vis — (*6996*). — †Pliocaen. Queensland.

9095. †**cynocephalus**, Harris — (*6997*). — Tasmania.

1815. **Sarcophilus,** F. Cuv., 1837.

F. Cuvier, Hist. Nat. Mam., VII, 1837, texto ad pl. 113.

9096. †**laniarius**, Owen — (*6998*). — †Pleistoc. Australia Or.

9097. **satanicus**, Thomas, Ann. Nat. Hist., 1903, XI, p. 289 (nom. nov.). — Tasmania.

ursinus, Harris, 1808 — (*6999*), nec Shaw, 1800 (qui est *Phascolomys*). — »

[1]) Ce genre ne figure pas dans: Palmer, *Index Generum Mammalium* (1904); c'est vraisemblablement un *Nomen Nudum*.

1816. **Dasyurus,** E. Geoff., 1796.

E. Geoffroy S[t] Hilaire, Magas. Encycl., III, 1796, p. 469.

9098. **maculatus**, Kerr — (*7000*). — Australia Or., Tasmania.

9099. **viverrinus**, Shaw — (*7001*). — Australia Merid., Tasmania.

9100. **geoffroyi**, Gould — (*7002*). — Australia tota (Reg. Boreali excepta).

9101. **hallucatus**, Gould — (*7003*). — Australia Sept. subtropicali.

9102. **albopunctatus**, Schlegel — (*7004*, excl. syn.: *fuscus*); Heller, Abh. Mus. Dresd., 1899, No 9, p. 1, fig. p. 2. — Nova Guinea (M[s] Arfak).

9103. **fuscus**, A. M.-Edwards — (*7004 part.*); Heller, l. c., 1899, p. 1—3. — M[s] Arfak.

1817. **Dasyuroides,** Spencer, 1896.

Spencer, Proc. Roy. Soc. Victoria, VIII, 1896, p. 5.

9104. **byrnei**, Spencer — (*7005*). — Australia Centrali.

1818. **Phascologale,** Temm., 1827.

Antechinus, Macleay, 1841.

Temminck, Mon. Mam., I, 3[e] Monog., 1827, p. 23, 56 *(Phascogale)*.

9105. **cristicauda**, Krefft — (*7006*). — Australia Merid. et Centrali.

9106. **apicalis**, Gray — (*7007*). — Australia Sept. Or. et Occ.

9107. **thorbeckiana**, Schlegel — (*7008*). — Nova Guinea Sept.-Occ. et Insulae.

9108. **wallacei**, Gray — (*7009*). — Nova Guinea Merid. I. Aru.

9109. **doriai**, Thomas — (*7010*). — Nova Guinea (M[s] Arfak).

9110. **dorsalis**, Peters et Doria — (*7011*). — M[s] Arfak.

9111. **melanura**, Thomas, Ann. Mus. Stor. Nat. Genova, XX, 1899, p. 191. — Nova Guinea.

9112. **swainsoni**, Waterhouse — (*7012*). — Australia Merid.-Or., Tasmania.

9113. **minima**, E. Geoffroy — (*7013*). — Tasmania et Insulae.

9114. **flavipes**, Waterhouse — (*7014*). — Australia Or. et Merid.

a. — **leucogaster**, Gray — (*7014b*). — Australia Occ. et Sept.

9115. **minutissima**, Gould — (*7015*). — Queensland Merid.

9116. **macdonnellensis**, Spencer — (*7016*). — Australia Centrali.

9117. **longicaudata**, Schlegel — (*7017*). — I. Aru. Nova-Guinea Merid.

9118. **penicillata**, Shaw — (*7018*). — Australia tota (Reg. Boreali et Tasmania exceptis).

9119. **calura**, Gould — (*7019*). — Australia Merid., Occid. et Centrali.

1819. **Sminthopsis,** Thomas, 1887.

Thomas, Ann. Mus. Civ. Stor. Nat. Genova, IV, 1887, p. 503.

9120. **virginiae**, Tarragon — (*7020*). — Australia Sept.

9121. **leucopus**, Gray — (*7021*). — Australia Or., Merid., Tasmania.

9122. **murina**, Waterhouse — (*7022*). — Australia Merid., Centrali et Occid.

a. — **constricta**, Spencer — (*7022b*). — Australia Centrali-Merid.

9123. **nitela**, Collett — (*7023*). — Australia Sept.

9124. **larapinta**, Spencer — (*7024*). — Australia Centrali.

9125. **crassicaudata**, Gould — (*7025*). — Australia tota (Reg. Boreali excepta).

a. — **centralis**, Thomas, Ann. Nat. Hist., 1902, X, p. 492. — Deserto Australiae Merid. (Lac. Eyre Orient.)

9126. **hirtipes**, Thomas — (*7026*). — Australia Centrali Merid.

9127. **psammophilus**, Spencer — (*7027*). — Australia Centrali.

1820. **Antechinomys,** Krefft, 1866.

Krefft, Proc. Zool. Soc. Lond., 1866, p. 434.

9128. **laniger**, Gould — (*7028*). — Australia Or. et Merid.

Subfam. 3. **Myrmecobiinae.**

1820. **Myrmecobius,** Waterh., 1836.

Waterhouse, Proc. Zool. Soc. Lond., 1836, p. 69.

9129. **fasciatus**, Waterhouse — (*7029*). — Australia Occid. et Merid.

Familia XI. **Notoryctidae.**

1822. **Notoryctes,** Stirling, 1891.

Stirling, Trans. Roy. Soc. South-Austr., 1891, p. 154.

9130. **typhlops**, Stirling — (*7030*). Australia Centrali Merid.

Familia XII. †**Microbiotheridae.**

1823. †**Proteodidelphys,** Amegh., 1898.

Ameghino, Sin. Geol.-Pal., *in* Seg. Censo Nac. Rep. Arg., 1898, I, p. 187.

9131. †**praecursor**, Amegh. — (*7032*); P. Z. S., 1899, p. 557, f. 1, 2, 15; Comun. Mus. B.-Aires, I. 1900, p. 201, fig. 2—5; Anal. Mus. B.-Aires, 1903, p. 161, f. 82, 84, 88; 1904, p. 53, 54, fig. 50, 51. †Cretac. infer. Patagonia.

1824. †**Ideodidelphys,** Amegh., 1902.

Ameghino, Bol. Acad. Nac. Cienc. Cordoba, 1902, p. 43.

9132. †**microscopicus**, Ameghino, l. c., 1902, p. 43. †Cretac. Patagonia.

1825. †**Pachybiotherium,** Amegh., 1902.

Ameghino, Bol. Acad. Nac. Cienc. Cordoba, 1902, p. 123.

9133. †**acclinum**, Ameghino, l. c., 1902, p. 123. †Eocaen. Patagonia.

1826. †**Oligobiotherium,** Amegh., 1902.

Ameghino, Bol. Acad. Nac. Cienc. Cord., 1902, p. 124.

9134. †**divisum**, Ameghino, l. c., 1902, p. 124. †Eocaen. Patagonia.

1827. †**Stylognathus,** Amegh., 1891.

Ameghino, Nuev. Rest. Mam. Fos. Patag., 1891, p. 23.

9135. †**diprotodontoïdes**, Amegh. — (*7033*). †Eocaen. Patagonia.

1828. †**Microbiotherium,** Amegh., 1887.

Ameghino, Enum. Sist. Mam. Fos. Patag., 1887, p. 6.

9136. †**patagonicum**, Amegh. — (*7034*). †Eocaen. Patagonia.

9137. †**tehuelchum**, Amegh. — (*7035*). †Eocaen. Patagonia.
9138. †**forticulum**, Amegh. — (*7036*). †Eocaen. Patagonia.

1829. †**Eodidelphys**, Amegh., 1891.

Ameghino, Nuev. Rest. Mam. Fos. Pat., 1891, p. 24.

9139. †**fortis**, Amegh. — (*7037*). †Eocaen. Patagonia.
9140. †**famula**, Amegh. — (*7038*). †Eocaen. Patagonia.

1830. †**Prodidelphys**, Amegh., 1891.

Ameghino, Nuev. Rest. Mam. Fos. Pat., 1891, p. 24.

9141. †**acicula**, Amegh. — (*7039*). †Eocaen. Patagonia.
9142. †**pavita**, Amegh. — (*7040*). †Eocaen. Patagonia.
9143. †**obtusa**, Amegh. — (*7041*). †Eocaen. Patagonia.

1831. †**Hadrorhynchus**, Amegh., 1891.

Ameghino, Nuev. Rest. Mam. Fos. Pat., 1891, p. 25.

9144. †**tortor**, Amegh. — (*7042*). †Eocaen. Patagonia.
9145. †**torvus**, Amegh. — (*7043*). †Eocaen. Patagonia.
9146. †**conspicuus**, Amegh. — (*7044*). †Eocaen. Patagonia.

Familia XIII. **Didelphyidae.**

1832. †**Amphiperatherium**, Filhol, 1877.

Filhol, Ann. Sciences Géol., VIII, 1877, p. 257.

9147. †**ronzoni**, Gervais — (*7045*). †Oligocaen. Gallia.
9148. †**ambiguum**, Filhol — (*7046*). †Oligocaen. Gallia.
9149. †**lemanense**, Pomel — (*7047*). †Miocaen. inf. Gallia.

1833. **Didelphys**, L., 1758.

Sarigua Muirhead, 1819; Rehn, 1900.
Linné, Syst. Naturae, 10ª Ed., I, 1758, p. 54.

Recognitio.

1901. — J. A. Allen, *A preliminary Study of the North-Amer. Opossums of the Genus* Didelphys (Bull. Am. Mus., 1901, p. 149—188, pl. 22—25).
1902. — id., *A prelim. Study of the South-American Opossums of the Genus* Didelphys (Bull. Am. Mus., 1902, p. 249—279) avec corrections au Mémoire de 1901, et liste des espèces et sous-espèces (vivantes).

A. †**Peratherium**, Aymard, 1850.

Aymard, Ann. Soc. Agr. Sc. Arts du Puy, t. 14, 1850, p. 81, 83 (nota).

9150. †**comstocki**, Cope — (*7048*).	† Eocaen. Wyoming.
9151. †**cuvieri**, Eischer — (*7049*).	† Eocaen. Gallia.
9152. †**colchesteri**, Owen — (*7050*).	† Oligocaen. I. Britannia.
9153. †**aymardi**, Filhol — (*7051*).	† Oligocaen. Gallia.
9154. †**cayluxi**, Filhol — (*7052*).	† Oligocaen. Gallia.
9155. †**gracilis**, Filhol — (*7053*).	† Oligocaen. Gallia.
9156. †**cadurcensis**, Filhol — (*7054*).	† Oligocaen. Gallia.
9157. †**lamandini**, Filhol — (*7055*).	† Oligocaen. Gallia.
9158. †**sp.**, Schlosser — (*7056*).	† Oligocaen. Gallia.
9159. †**affinis**, Gervais — (*7057*).	† Miocaen. Gallia.
9160. †**antiqua**, Gervais — (*7058*).	† Miocaen. Gallia.
9161. †**parva**, Gervais — (*7059*).	† Miocaen. Gallia.
9162. †**crassa**, Gervais — (*7060*).	† Miocaen. Gallia.
9163. †**bertrandi**, Aymard — (*7061*).	† Miocaen. Gallia.
9164. †**minuta**, Aymard — (*7062*).	† Miocaen. Gallia.
9165. †**arvernensis**, Croizet — (*7063*).	† Miocaen. Gallia.
9166. †**blainvillei**, Croizet — (*7064*).	† Miocaen. Gallia.
9167. †**frequens**, Meyer — (*7065*).	† Miocaen. Gallia.
9168. †**leptognatha**, Mayer — (*7066*).	† Miocaen. Gallia.
9169. †**alternans**, Cope — (*7067*).	† Oligocaen. Colorado.
9170. †**marginalis**, Cope — (*7068*).	† Oligocaen. Colorado.
9171. †**fugax**, Cope — (*7069*).	† Oligocaen. Colorado.
9172. †**tricuspis**, Cope — (*7070*).	† Oligocaen. Colorado.
9173. †**hunti**, Cope — (*7071*).	† Oligocaen. Colorado.
9174. †**scalaris**, Cope — (*7072*).	† Oligocaen. Colorado.
9175. †**pygmaea**, Scott — (*7073*).	† Oligocaen. Colorado.
9176. †**curvidens**, Burmeister — (*7074*).	† Pliocaen. Argentina.
9177. †**inexpectata**, Amegh. — (*7075*).	† Miocaen. Sup. Argentina.
9178. †**triforata**, Amegh. — (*7076*).	† Miocaen. Sup. Argentina.
9179. †**incerta**, H. Gerv. et Amegh. — (*7077*).	† Pliocaen. Argentina.
9180. †**juga**, Amegh. — (*7078*).	† Pliocaen. Argentina.
9181. †**grandaeva**, Amegh. — (*7079*).	† Pliocaen. Argentina.
9182. †**lujanensis**, Amegh. — (*7080*).	† Pliocaen. Argentina.

B. **Didelphys**, p. d.

9183. **virginiana**. Kerr — (*7081 b*); Elliot, Field Columb. Mus., II, 1901, p. 1, 2, fig. 1: Allen, Bull. Amer. Mus., 1901, p. 160, pl. 22, 23, 25.	United States à New York ad Floridam, Mississipi, Texas Occ.
a. — **pigra**, Bangs — (*7081 c*); Elliot, l. c., 1901, p. 1: Allen, l. c., 1901, p. 165.	Georgia Merid.-Or., Florida, Gulf Coast Reg., usque ad Texas.
9184. **mes-americana**, Oken, Lehrb. Naturg., III, Abth. 2, 1816, p. 1152; Allen, l. c., 1902, p. 251 et 256.	Mexico ab U. S. limit. ad Puebla, Guerrero.
marsupialis, Auct. (nec Linné) — (*7081*). Allen, l. c., 1901, p. 166 (nec 1902), pl. 23, 25.	»
a. — **? californica**, Bennet — (*7081 d*); Allen, l. c., 1902, p. 256 (nota); Elliot, l. c., 1901, p. 3.	California, Mexico Sept.-Occid.
marsupialis, p., Allen, 1901.	»
mes-americana, p., Allen, 1902.	»
b. — **texensis**, Allen, l. c., 1901, p. 172.	Texas Or., (Rio Grande), Mexico. (Matamoras).
c. — **tabascensis**, Allen, l. c., 1901, p. 173, pl. 23, 24.	Mexico (Tabasco), Guatemala.
9185. **yucatanensis**, Allen, l. c., 1901, p. 178.	Yucatan (Chichenitza).
a. — **cozumelae**, Merriam, Proc. Biol. Soc. Wash., 1901, p. 101.	Yucatan (I. Cozumel).
9186. **richmondi**, Allen, l. c., 1901, p. 175, pl. 24.	Nicaragua.
9187. **marsupialis**, Linné — (*7081 part.*, excl. subsp. *Azarae; specim. ex America Merid. tantum*); Thomas, Ann. Nat. Hist., 1901, VIII, p. 153; Allen, Bull. Amer. Mus., 1902, p. 251, 257 (quem vide pro synonym.).	Guiana, Venezuela Or., Brasil Sept.
carcinophaga, Zimmermann — (*7081 B*).	
cancrivora, Gmel. (nec Burm.) — (*7081 a*).	»
a. — **insularis**, Allen, l. c., 1902, p. 259.	I. Trinitad, Dominica, Grenada, S^t^ Vincent.
marsupialis, p., Thos., 1893: Allen et Chapm., 1893.	
karkinophaga, p., Allen et Chapm., 1897: Allen, 1901.	»

b.	— **colombica**, Allen, l. c., 1900, p. 1 1902, p. 260. *karkinophaga*, p., Bangs, 1900.	Colombia Or. (Santa Marta), Bogotà, Venezuela Sept.
c.	— **caucae**, Allen, l. c., 1900, p. 192; 1901, p. 186; 1902, p. 261.	Colombia Merid.-Occ., (Vallo Cauca Sup., Cali).
d.	— **etensis**, Allen, l. c., 1902, p. 262. *caucae?* p., Bangs, 1901.	Equator Occ., Peru. (Sinu Guayaquil), Panama Merid. (Chiriqui).
e.	— **battyi**, Thomas, Novit. Zool., IX, 1902, p. 137; Allen, l. c., 1902, p. 264.	Panama (I. Coïba).
f.	— **aurita**, Wied — (*7081e*); Allen, l. c., 1902, p. 265. *azarae*, Wagner, 1843. *cancrivora*, Burmeist. (nec Gmel.), 1854; Hensel, 1872; Pelzeln, 1883; Winge, 1892. *kozeritzi*, Jhering, 1892 — (*7097*).	Brasil Merid.-Or., à Bahia ad Rio Grande do Sul. Matto Grosso; Paraguay, Argentina Sept., Bolivia Orient.
9188.	**paraguayensis**, Oken, Lehrb. Naturg., III, Abth. 2, 1816, p. 1147 (ex Azara, »Micouré premier«); Allen, Bull. Am. Mus., 1902, p. 267 (cum synonym.). *azarae*, Temminck (nec Wagner) — (*7081f*); Cope, 1889; *azarae* p., Auct. et Trt., 1899. *lechei*, Jhering, Mam. Rio Grande do Sul, 1892, p. 95. † *antiqua*, Amegh. — (*7081f*).	Paraguay, Argentina Sept., Uruguay, et (in Sept.), usque ad Brasil Merid. (Mato Grosso, Minas Geraes). » † Pleistocaen. Brasil Merid., Argentina.
a.	— **pernigra**, Allen, l. c., 1900, p. 191; Thomas, Ann. Nat. Hist., 1901, VII, p. 190; Allen, l. c., 1902, p. 271. *azarae*, p., Tschudi, 1844—46.	Peru Merid.-Occid., (Inca Mines, Puño ad fl. Inambari), Bolivia Sept.
b.	— **andina**, Allen, l. c., 1902, p. 272. *azarae*, p., Tomes, P. Z. S., 1860, p. 268.	Equator in Andibus (Cuenca). Peru Sept.
c.	— **meridensis**, Allen, l. c., 1902, p. 274.	Venezuela (Merida) in Montibus. Columbia (Bogota).

C. **Metachirus**, Burm., 1854.

Burmeister, Syst. Uebers. Thiere Brasil., I, Säug., 1854, p. 135.

9189. **opossum**, Seba — (*7082*); Rehn, Amer. Natural., 1900, p. 577 (*Sarigua*). — America Centrali et Merid., à Mexico ad Argentinam.
quiça, Temminck, 1827.

a. — **melanurus**, Thomas, Ann. Nat. Hist., 1899, IV, p. 285. — Equator Sept., (Rio Mira, Paramba, 1100 m.)

9190. **nudicaudatus**, E. Geoffroy — (*7083*). — America Centrali et Merid., (Guiana), à Costa Rica ad Brasil.
myosurus, Temm., 1827 (nec Tschudi, 1844).

a. — **columbianus**, Allen, Bull. Amer. Mus., 1900, p. 196. — Colombia (S^ta^ Marta, Donamo).

b. — **phaeurus**, Thomas, Ann. Nat. Hist., 1901, VII, p. 545. — Equator Sept.-Occ., (ad fl. Cachavi infer., S^t^ Janvier).

c. — **bolivianus**, Allen, l. c., 1901, p. 411. — Bolivia (Yungas, Culumani, 2000 m.).

9191. **fuscogriseus**, Allen, Bull. Amer. Mus., 1900, p. 194; 1901, p. 213. — Nicaragua, (Greytown).

a. — **pallidus**, Allen, l. c., 1901, p. 215. — Mexico, Vera Cruz (Orizaba).

9192. **grisescens**, Allen, l. c., 1901, p. 217. — Colombia (Rio Cauca).

9193. **tschudii**, Allen, l. c., 1900, p. 195. — Peru (Guyabamba ad 1830 m.).
myosurus, p., Tschudi, 1844 — (*7083 part.*), nec Temminck.

9194. **crassicaudata**, Desmarest — (*7084*). — Guiana, Brasil, Argentina.

D. **Philander**, Brisson, 1762 (nec Burm., 1856).

Caluromys, Allen, 1900.

Brisson, Regn. Anim., 2^a^ Ed., 1762, p. 207); (*Caluromys*) Allen, Allen, Bull. Amer. Mus., 1900, p. 189 (*Recognitio*).

9195. **philander**, Linné — (*7085*); Allen, Bull. Amer. Mus., 1900, p. 189. — Guiana, Brasil Sept.-Or., Venezuela.

9196. **trinitatis**, Thomas — (*7086, 7086*); Allen, l. c., 1900, p. 189. — I. Trinitad (Princestown).

a. — **venezuelae**, Thomas, Ann. Nat. Hist., 1903, XI, p. 493. — Venezuela (Ypuré, Cumaná 780 m.).

9197. **laniger**, Desmarest — (*7087*); Allen, l. c., 1900, p. 189. — America Merid., (Paraguay).

a. — **derbyanus**, Waterhouse — (*7087b*); Allen, l. c., 1900, p. 189. — America Centrali. ? Equator.

b. — **pallidus**, Thomas, Ann. Nat. Hist., 1890, IV, p. 286; Allen, l. c., p. 189. — Panama, Chiriqui, (Bogava, 250 m.).

c. — **guayanus**, Thomas, l. c., 1899, p. 286; Allen, l. c., 1900, p. 189. — Equator Occ. (Guayas, M^{s} Balzar).

d. — **ornatus**, Tschudi — (*7087c*); Allen, l. c., 1900, p. 189. — Peru.

e. — **pyrrhus**, Thomas, Ann. Nat. Hist., 1901, VII, p. 196. — Colombia Merid.-Occid., Equator Sept.-Occ. (Rio Oscuro, Cali, S^{t} Janvier).

9198. **cicur**, Bangs — (*7087^{b}*). — Colombia (2700 m.).

E. **Marmosa**, Gray, 1821; Thomas, 1895.

Thylamys, Gray, 1843; Allen, 1900.

Gray, Lond. Med. Repos., 1821, p. 308.

9199. **cinerea**, Desmarest — (*7088*); Allen, Bull. Amer. Mus., 1900, p. 187. — Brasil Merid.-Or., Amazonia, Bolivia.

9200. **alstoni**, Allen, l. c., 1900, p. 189. — Costa Rica (Tres Rios).

cinerea, p., Alston, Biol. Centr.-Am., Mam., 1880, p. 199, pl. 21. — »

9201. **germana**, Thomas, Ann. Nat. Hist., 1904, XIII, p. 143. — Equator Or. (Sarayacu).

9202. **phaea**, Thomas, l. c., 1899, III, p. 44. — Colombia Merid.-Occ. (San Pablo, 1500 m.).

9203. **rapposa**, Thomas, l. c., 1899, p. 42. — Peru (Cuzco, ad fl. Vilcanota, 1500 m.).

9204. **regina**, Thomas — (*7088^{b}*). — Colombia (Bogota).

9205. **murina**, Linné — (*7089, 7089*). — America Centrali, à Mexico ad Brasil Sept.

dorsigera, L.

a. — **mexicana**, Merriam — (*7089b*). — Mexico (Oaxaca).

9206. **chapmani**, Allen, Bull. Amer. Mus., 1900, p. 197. — I. Trinitad (Caura).

murinus, p., Allen et Chapm., 1893. — »

9207. **klagesi**, Allen, l. c., 1900, p. 198; Thomas, Ann. Nat. Hist., 1901, VIII, p. 154. — Venezuela (Bolivar), Guiana Britt.

9208. **fulviventer**, Bangs, Amer. Natural., 1901, p. 632. — Panama Orient. (I. San Miguel).

9209. **mitis**, Bangs — (*7089b*).	Colombia (2700 m.).
9210. **robinsoni**, Bangs — (*7089c*).	Venezuela, I. Margarita.
9211. **carri**, Allen et Chapm. — (*7090*).	I. Trinitad.
9212. **keaysi**, Allen, Bull. Amer. Mus., 1900, p. 198.	Peru (Juliaca, 2000 m.).
9213. **oaxacae**, Merriam — (*7091*).	Mexico, Sonora, Oaxaca (in montibus).
9214. **canescens**, Allen — (*7092*).	Tehuantepec.
9215. **sinaloae**, Allen — (*7093*).	Mexico, Sinaloa.
9216. **simonsi**, Thomas, Ann. Nat. Hist., 1899, IV, p. 287.	Guayaquil (I. Puña).
9217. **insularis**, Merriam — (*7094*); Nelson, N.-Amer. Fauna, No 14, 1899, p. 15.	I. Tres Marias.
9218. **lepida**, Thomas — (*7095*).	Amazonia à Guiana ad Peru, Bolivia.
9219. **fuscata**, Thomas — (*7096*).	Venezuela (Merida).
9220. **caucae**, Thomas, Ann. Nat. Hist., 1900, V, p. 221.	Colombia (Rios Cauca et Cauqueta, Cali, 1000 m.).
9221. **pusilla**, Desmarest — (*7098*).	Brasil à Santarem ad Rio Grande do Sul.
9222. **marica**, Thomas — (*7098b*).	Venezuela (Merida).
9223. **quichua**, Thomas, Ann. Nat. Hist., 1899, III, p. 43.	Peru (Cuzco, Ocabamba).
9224. **dryas**, Thomas — (*7098e*).	Venezuela (Culata, 4000 m.).
9225. **grisea**, Desmarest — (*7099*).	Paraguay.
9226. **incana**, Lund — (*7100*).	Brasil Centrali. Orient. et Merid.
9227. **velutina**, Wagner — (*7101*).	Brasil. Sao Paulo.
9228. **constantiae**, Thomas, P. Z. S., 1903, II, p. 243.	Brasil. Matto Grosso.
9229. **elegans**, Waterhouse (nec Lund) — (*7102*); Thomas, Ann. Nat. Hist., 1902, X, p. 159, 160.	Chili, Bolivia (Paratani, 2800 m.), Brasil Occ., Argentina Sept.,
a. — **venusta**, Thomas, l. c., 1902, X, p. 159, 160.	Peru, Bolivia Sept. (2800 m.).
b. — **pallidior**, Thomas, l. c., 1902, X, p. 161.	Bolivia (Challapata, Lac Poopo, 3800 m.).

c. — **cinderella**, Thomas, l. c., 1902, X, p. 159, 161. — Tucuman (450 m.).

9230. **noctivaga**, Tschudi — (*7088 part.*); Thomas, l. c., 1899, III, p. 43. — Peru Orient.

F. **Peramys**, Lesson, 1842.

Lesson, Nouv. Tabl. Régn. Anim., Mam., 1842, p. 187.

9231. **dimidiata**, Wagner — (*7103*). — Brasil Merid., Uruguay, Argentina Sept.

9232. **brevicaudata**, Erxleben — (*7104*). — Guiana, Brasil Sept.

a. — **orinocoi**, Thomas, Ann. Nat. Hist., 1899, III, p. 154. — Venezuela (ad Orinoco, Caicara).

9233. **rubida**, Thomas, l. c., 1899, III, p. 155. — Brasil Occid. (Bahia).

brevicaudatus, p., Thomas, Cat. of Marsup., 1888, p. 356. — »

9234. **domestica**, Wagner — (*7105*). — Brasil (Goyas, Minas Geraes).

9235. **adusta**, Thomas — (*7105b*). — Colombia (Cundimarca).

9236. **scalops**, Thomas — (*7106*). — Brasil —?

9237. **henseli**, Thomas — (*7107*). — Brasil (Entre-Rios, Rio Grande do Sul).

9238. **sorex**, Hensel — (*7108*). — Brasil Merid. (Rio Grande do Sul).

9239. **australis**, Philippi — (*7109*). — Chili (Valdivia).

9240. **soricina**, Philippi — (*7110*). — Chili (Valdivia).

9241. **americana**, Müller — (*7111*). — Brasil Merid. (Rio Janeiro).

9242. **jheringi**, Thomas — (*7112*). — Brasil Merid. (Rio Grande do Sul).

9243. **unistriata**, Wagner — (*7113*). — Brasil (Rio Grande do Sul, Sao Paulo).

1834. **Dromiciops**, Thomas, 1894.

Thomas, Ann. Nat. Hist., 1894, XIII, p. 186.

9244. **gliroïdes**, Thomas — (*7114*). — I. Chiloë.

1835. † **Dimerodon**, Amegh., 1889.

Ameghino, Act. Acad. Cordoba, VI (Mam. Fos. Arg.), 1889, p. 282.

9245. † **mutilatus**, Amegh. — (*7115*). — † Pleistocaen. Argentina.

1836. **Chironectes,** Illig., 1811.

Illiger, Prodr. Syst. Mam. et Av., 1811, p. 76.

9246. **minimus**, Zimmermann — (*7116*). America Centrali et Merid., à Guatemala ad Brasil Merid.

Familia XIV. †**Amphitheridae.**

1837. †**Amphitherium,** Blainv., 1838.

De Blainville, C.-R. Acad. Sc. de Paris, 1838, t. 7, p. 402.

9247. †**prevosti**, Blainville — (*7117*). †Jurass. inf. I. Britannia.

9248. †**oweni**, Osborn — (*7118*). †Jurass. inf. I. Britannia.

1838. †**Peramus,** Owen, 1871.

Leptocladus, Owen, 1871.[1])

Owen, Monog. Palæontogr. Soc., XXIV, 1871, p. 41.

9249. †**tenuirostris**, Owen — (*7119*). †Jurass. Sup. I. Britannia.

9250. †**minor**, Owen — (*7120*). †Jurass. Sup. I. Britannia.
dubius, Owen.

1839. †**Amblotherium,** Owen, 1871.

Owen, Monog. Palæont. Soc., 1871, p. 29.

9251. †**soricinum**, Owen — (*7121*). †Jurass. Sup. I. Britannia.

9252. †**mustelula**, Owen — (*7122*). †Jurass. Sup. I. Britannia.

1840. †**Peraspalax,** Owen, 1871.

Owen, Monog. Palæont. Soc., 1871, p. 40.

9253. †**talpoïdes**, Owen — (*7123*). †Jurass. Sup. I. Britannia.

[1]) Si l'on admet que *Peramus* est préoccupé par *Peramys*, Lesson, 1842, le nom de **Leptocladus**, Owen, 1871 (l. c., p. 53, — type: *L. dubius* = *minor*), devra être adopté pour le genre actuel.

†1841. **Trouessartella,** Cossm., 1899.

Stylodon, p., Owen, 1871 (nec 1866); *Odontostylus,* Trouessart, 1899 (nec Gray, 1840).

Cossmann, *in* Trouessart, Catal. Mam., 1899, p. 1433 (nota).

9254. †**robusta**, Owen — (*7124*). †Jurass. Sup. I. Britannia.

1842. †**Achyrodon,** Owen, 1871.

Owen, Monog. Pal. Soc., 1871, p. 37.

9255. †**nanus**, Owen — (*7126*). †Jurass. Sup. I. Britannia.

9256. †**pusillus**, Owen — (*7126*). †Jurass. Sup. I. Britannia.

1843. †**Paurodon,** Marsh, 1887.

Marsh, Amer. Journ. Sc., t. 33, 1887, p. 342.

9257. †**valens**, Marsh — (*7127*); Walcott, Science, 1900, p. 23; Ameghino, Anal. Mus. B.-Aires, 1903, p. 161, f. 83, 85. †Jurass. Wyoming.

1844. †**Laodon,** Marsh, 1887.

Marsh, Amer. Journ. Sc., t. 33, 1887, p. 337.

9258. †**venustus**, Marsh — (*7128*). †Jurass. Wyoming.

1845. †**Dryolestes,** Marsh, 1878.

Marsh, Amer. Journ. Sc., t. 15, 1878, p. 459.

9259. †**priscus**, Marsh — (*7129*). †Jurass. Wyoming.

9260. †**vorax**, Marsh — (*7130*). †Jurass. Wyoming.

9261. †**arcuatus**, Marsh — (*7131*). †Jurass. Wyoming.

9262. †**obtusus**, Marsh — (*7132*). †Jurass. Wyoming.

9263. †**gracilis**, Marsh — (*7133*). †Jurass. Wyoming. Colorado.

9264. †?**tenax**, Marsh — (*7134*). †Cretac. Wyoming.

1846. †**Phascolestes,** Owen, 1871.

Owen, Monog. Pal. Soc., 1871, p. 35.

9265. †**dubius**, Owen — (*7135*). †Jurass. Sup. I. Britannia.

1847. †**Asthenodon,** Marsh, 1887.

Marsh, Amer. Journ. Sc., t. 33, 1887, p. 336.

9266. †**segnis**, Marsh — (*7136*). †Jurass. Wyoming.

1848. †**Stylacodon,** Marsh, 1879.

Marsh, Amer. Journ. Sc., t. 18, 1879, p. 60.

9267. †**gracilis**, Marsh — (*7137*). †Jurass. Wyoming.
9268. †**validus**, Marsh — (*7138*). †Jurass. Wyoming.

1849. †**Odontocyrtus,** nom. nov.

Kurtodon, Osborn, 1887 (nec *Curtodus,* Sauvage, 1867).
Osborn, Amer. Natural., 1887, p. 1020.

9269. †**pusillus**, Owen — (*7139*). †Jurass. Sup. I. Britannia.

Familia XV. †**Stagodontidae.**

1850. †**Stagodon,** Marsh, 1889.

Marsh, Amer. Journ. Sc., t. 38, 1889, p. 178.

9270. †**nitor**, Marsh, l. c., 1889, p. 178, pl. 7, f. 22—25. †Cretac. Wyoming.
9271. †**tumidus**, Marsh, l. c., 1889, p. 178, pl. 7, f. 17—21. †Cretac. Wyoming.

1851. †**Thlaeodon,** Cope, 1892.

Cope, Amer. Natural., 1892, p. 758.

9272. †**paslanicus**, Cope — (*7218*). [1] †Cretac. Wyoming.

Familia XVI. **Triconodontidae.**

1852. †**Amphilestes,** Owen, 1859.

Owen, Encycl. Britann. 8ª Ed., t. 17, 1859, p. 157.

9273. †**broderipi**, Owen — (*7141*). †Jurass. inf. I. Britannia.

[1]) Le Genre **Platacodon**, Marsh, 1889, est considéré par Hatcher (Science, 1900, p. 719), comme appartenant aux **Pisces.**

1853. †**Triconodon,** Owen, 1859.

Owen, Encycl. Brit., 8ª Ed., t. 17, 1859, p. 161.

9274. †**mordax**, Owen — (*7144*). †Jurass. Sup. I. Britannia.

9275. †**sp.**, Owen — (*7145*). †Jurass. Sup. I. Britannia.

9276. †**occisor**, Owen — (*7142*). †Jurass. Sup. Britannia.

9277. †**major**, Owen — (*7143*). †Jurass. Sup. Britannia.

9278. †**bisulcus**, Marsh — (*7147*). †Jurass. Sup. Wyoming.

9279. †**serrula**, Owen (*Triacanthodon*) — (*7146*). †Jurass. Sup. Britannia.

1854. †**Priacodon,** Marsh, 1887.

Marsh, Amer. Journ. Sc., 1887, t. 33, p. 341.

9280. †**ferox**, Owen — (*7148*); Cope, Journ. Morph., 1889, III, p. 227, pl. 8 f. 4, et texto, f. 51. †Jurass. Sup. Britannia et Wyoming.

1855. †**Phascolotherium,** Owen, 1838.

Owen, Proc. Geol. Soc. Lond., III, 1838, p. 9.

9281. †**bucklandi**, Broderip — (*7149*). †Jurass. inf. Britannia.

1856. †**Tinodon,** Marsh, 1879.

Marsh, Amer. Journ. Sc., 1879, t. 18, p. 215.

9282. †**bellus**, Marsh — (*7150*). †Jurass. Wyoming.

9283. †**robustus**, Marsh — (*7151*). †Jurass. Wyoming.

9284. †**lepidus**, Marsh — (*7152*). †Jurass. Wyoming.

1857. †**Menacodon,** Marsh, 1887.

Marsh, Amer. Journ. Sc., 1887, t. 33, p. 340.

9285. †**rarus**, Marsh — (*7153*). †Jurass. Sup. Wyoming.

1858. †**Spalacotherium,** Owen, 1854.

Owen, Bull. Soc. Géol. France, XI, 1854, p. 482.

9286. †**tricuspidens**, Owen — (*7154*). †Jurass. Sup. Britannia.

9287. †**minus**, Owen — (*7155*). †Jurass. Sup. Britannia.

1859. †**Peralestes,** Owen, 1871.

Owen, Monog. Pal. Soc., t. 24, 1871, p. 33.

9288. †**longirostris**, Owen — (*8156*). †Jurass. Sup. Britannia.

1860. †**Argyrolestes,** Amegh., 1902.

Ameghino, Bol. Acad. Cordoba, 1902, p. 48.

9289. †**peralestinus**, Ameghino, l. c., 1902, p. 48. †Cretac. Patagonia.

1861. †**Nemolestes,** Amegh., 1902.

Ameghino, Bol. Acad. Cord., 1902, p. 48.

9290. †**spalacotherinus**, Amegh., l. c., 1902, p. 48. †Cretac. Patagonia.

1862. †**Dicrocynodon,** (Marsh) Osborn, 1888.

Osborn, Journ. Acad. Philad., 1888, IX, p. 263.

9291. †**victor**, Marsh — (*7157*); Marsh, Monog. U. S. Geol. Surv., t. 27, 1897, p. 508, f. 69. †Jurass. Sup. Wyoming.

1863. †**Docodon,** Marsh, 1881.

Marsh, Amer. Journ. Sc., 1881, t. 21, p. 512.

9292. †**striatus**, Marsh — (*7158*). †Jurass. Sup. Wyoming.

1864. †**Ennacodon,** Marsh, 1890.

Enneodon, Marsh, 1887 (nec Prangner, 1845).
Marsh, Addit. Genera etabl. by Prof. Marsh, 1899, p. 15.

9293. †**crassus**, Marsh — (*7159*); Walcott, Science, 1900, p. 23. †Jurass. Sup. Wyoming.

9294. †**affinis**, Marsh — (*7160*); Walcott, l. c., 1900, p. 23. †Jurass. Sup. Wyoming.

Familia XVII. †**Dromatheridae.**

1865. †**Dromatherium,** Emmons, 1857.

Emmons, Amer. Geol., Part. VI, 1857, p. 93.

9296. †**sylvestre**, Emmons — (*7161*). †Trias Sup. Carolina Sept.; ?New Jersey.

1866. †**Tyttoconus,** Palmer, 1903.

Microconodon, Osborn, 1886 (nec Traquair, 1877).
Osborn, Proc. Acad. Philad., 1886, p. 362; (nom. nov.), Palmer, Science, 1903, p. 873.

9297. †**tenuirostris**, Osborn — (*7162*). †Trias Sup. Carolina Sept.

Ordo XV. **Allotheria.**

[*Plagiaulacoïdea*, Ameghino.]

Recognitio.

1903. — **Fl. Ameghino,** Los *Diprotodontes* del Orden de los *Plagiaulacoideos* y el origen de los *Roedores* y de los *Polymastodontes* (Anal. Mus. Nac. Buenos-Aires, IX, 1903, p. 81—192. 121 fig. — Tabula familiarum et generum, p. 158).

Familia I. †**Odontomysopidae.**[1])

1867. †**Odontomysops,** Amegh., 1902.

Ameghino, Bol. Acad. Cordoba, 1902, p. 35.

9298. †**spiniferus**, Ameghino, l. c., 1902, p. 35; Anal. Mus. B.-Aires, 1903, p. 84, 97, f. 13. — †Cretac. Sup. Patagonia.

Familia II. **Promysopidae.**

1868. †**Promysops,** Amegh., 1902.

Ameghino, Bol. Acad. Cordoba, 1902, p. 36.

9299. †**acuminatus**, Ameghino, l. c., 1902, p. 36; Anal. Mus. B.-Aires, 1903, p. 84, 86, f. 3; p. 91. f. 8; p. 124. f. 44. — †Cretac. Sup. Patagonia.

9300. †**primarius**, Ameghino, l. c., 1902, p. 36: l. c., 1903, p. 85, 89, f. 6. — †Cretac. Patagonia.

[1]) Cette famille est classée, par Ameghino, dans les **Protoglires** (*Rodentia primitiva*), près des *Mixodectidae* (Voyez: p. 289). Elle forme la transition des *Allotheria* aux *Rodentia*.

1869. †**Propolymastodon,** Amegh., 1903.

Ameghino, Anal. Mus. B.-Aires, 1903, p. 100.

9301. †**caroli-ameghinoi,** Ameghino, l. c., 1903, p. 100, fig. 18, 19—22. — †Cretac. Sup. Patagonia.

9302. †**cardatus,** Ameghino, l. c., 1903, p. 105, fig. 23. — †Cretac. Sup. Patagonia.

Familia III. **Polymastodontidae.**

1670. †**Polymastodon,** Cope, 1882.

Cope, Amer. Natural., 1882, p. 684.

9303. †**taöensis,** Cope — (*7164*); Matthew, Bull. Amer. Mus., 1897, p. 263; Ameghino, Anal. Mus. B.-Aires, 1903, p. 106, f. 24, p. 111, f. 29, p. 114, f. 31. — †Eocaen. infer. Novo-Mexico.

9304. †**latimolis,** Cope — (*7163*). — †Eocaen. Novo-Mexico.

9305. †**attenuatus,** Cope — (*7165*); Matthew, l. c., 1897, p. 263; Ameghino, l. c., 1903, p. 108, f. 25. — †Eocaen. Novo-Mexico.

9306. †**fissidens,** Cope — (*7166*); Matthew, l. c., 1897, p. 263. — †Eocaen. Novo-Mexico.

9307. †**selenodus,** Osborn et Earle — (*7168*); Matthew, l. c., 1897, p. 263. — †Eocaen. Novo-Mexico.

1871. †**Catopsalis,** Cope, 1882; Matthew, 1897.

Polymastodon, p., Trt., 1899.

Cope, Amer. Natur., 1882, p. 416; Matthew, Bull. Amer. Mus., 1897, p. 263 (bonum genus).

9308. †**foliatus,** Cope — (*7167*); Matthew, l. c., 1897, p. 263. — †Eocaen. Novo-Mexico.

1872. †**Mannodon,** Amegh., 1893.

Tideus, Amegh., 1890 (nec *Tydeus,* Koch, 1842).

Ameghino, Rev. Scient., t. 51, 1893, p. 15.

9309. †**trisulcatus,** Amegh. — (*6887*); Ameghino, Anal. Mus. B.-Aires, 1903, p. 158 (nota), et p. 110, f. 28. — †Eocaen. Sup. Patagonia.

1873. †**Paradoxomys,** Amegh., 1885; 1903.

Ameghino, Bol. Acad. Cordoba, 1885, p. 68; Anal. Mus. B.-Aires, 1903, p. 158 (classificatio. — nota).

9310. †**cancrivorus**, Amegh. — (*3981*); id., l. c., 1903, p. 158. — †Oligocaen. Patagonia.

9311. †**patagonicus**, Amegh. — (*3982*); id., l. c., 1903, p. 112, fig. 30. — †Oligocaen. Patagonia.

Familia IV. †**Microlestidae.**[1])

1880. †**Microlestes,** Plieninger, 1847.

(Exclus. synon. *Hypsiprymnopsis.*)

Plieninger, Jahresh. Ver. Vaterl. Naturk. Wurtt., III, 2, 1847, p. 164.

9312. †**antiquus**, Plieninger — (*7169*); Ameghino, Anal. Mus. B.-Aires, 1903, p. 164, f. 87. — †Triass. Germania.

9313. †**plieningeri**, Ameghino, l. c., 1903, p. 165, f. 89. — †Triass. Germania.

9314. †**moorei**, Owen — (*7171*). — †Triass. I. Britannia.

1881. †**Hypsiprymnopsis,** Dawkins, 1864.

Dawkins, Quart. Journ. Geol. Soc., XX, 1864, p. 409.

9315. †**rhaeticus**, Dawkins — (*7170*); Ameghino, Anal. Mus. B.-Aires, 1903, p. 99, fig. 17. — †Triass. I. Britannia.

Familia V. **Plagiaulacidae.**

(Bolodontidae.)

1882. †**Ctenacodon,** Marsh, 1879.

Marsh, Amer. Journ. Sc., 1879, t. 18, p. 396.

9316. †**serratus**, Marsh — (*7172*); id., Monog. U. S. Geol. Surv., 1897, p. 508, f. 70. — †Jurass. Sup. Wyoming.

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[1]) Ameghino considère cette famille comme appartenant aux **Paucituberculata** et la place près des *Caenolestidae* et *Garzonidae* (dans les **Marsupialia**), suprà p. 844 (Voyez: Ameghino, Anal. Mus. B.-Aires, 1903, p. 164).

9317. † **nanus**, Marsh — (*7173*). † Jurass. Sup. Wyoming.

9318. † **potens**, Marsh — (*7174*); Ameghino, Anal. Mus. B.-Aires, 1903, p. 180, f. 111, 112. † Jurass. Sup. Wyoming.

1883. † **Plagiaulax**, Falconer, 1857.

Bolodon, Owen, 1871;[1]) (exclus syn. *Plioprion*).

9319. † **becklesi**, Falconer — (*7176*). † Jurass. Sup. I. Britannia.

crassidens, Owen *(Bolodon)* — (*7199*); [maxill. super.].

9320. † **falconeri**, Owen — (*7177*). † Jurass. Sup. Britannia.

9321. † **medius**, Owen — (*7178*). † Jurass. Sup. Britannia.

9322. † **dawsoni**, Woodward — (*7179*). † Jurass. Sup. Britannia.

1884. † **Plioprion**, Cope, 1884.

Plagiaulax, p., Falconer, 1857.
Cope, Amer. Natur., 1884, p. 691.

9323. † **minor**, Falconer — (*7175*); Ameghino, Anal. Mus. B.-Aires, 1903, p. 182, f. 114, p. 166, f. 90. † Jurass. Sup. Britannia.

1885. † **Boreodon**, Lambe, 1902.

Ptilodus, p., Lambe, 1902.
Lambe, Contrib. Canad. Pal., III, 2, p. 79.

9324. † **primaevus**, Lambe *(Ptilodus)*, l. c., 1902, p. 79; Ameghino, Anal. Mus. B.-Aires, 1903, p. 182 (nota). † Cretac. Med. Canada.

matutinus, Lambe *(Boreodon)*, l. c., 1902, p. 79. »

1886. † **Allodon**, Marsh, 1881.

Marsh, Amer. Journ. Sc., 1881, t. 21, p. 511.

9325. † **laticeps**, Marsh — (*7200*). † Jurass. Sup. Wyoming.

9326. † **fortis**, Marsh — (*7201*). † Jurass. Sup. Wyoming.

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[1]) Le genre *Bolodon* est fondé sur la machoire supérieure des *Plagiaulacidae* (Voyez: Ameghino, Bol. Inst. Geogr. Arg., 1890, p, 143—208; Anal. Mus. B.-Aires, 1903, p. 179).

1887. †**Allacodon,** Marsh, 1889.

Marsh, Amer. Journ. Sc., 1889, t. 38, p. 178.

9327. †**lentus**, Marsh — (*7202*); Osborn, Amer. Nat., 1891, p. 604, fig. 9; Marsh, Monog. 1897, p. 521, f. 89. — †Cretac. Wyoming.

9328. †**pumilus**, Marsh — (*7203*). — †Cretac. Wyoming.

9329. †**fortis**, Marsh — (*7204*); Walcott, Science, 1900, p. 23. — †Cretac. Wyoming.

9330. †**rarus**, Marsh — (*7205*). — †Cretac. Wyoming.

1888. †**Stereognathus,** Charlesworth, 1855.

Charlesworth, Rep. Brit. Ass. Adv. Science, 1854 (1855), p. 80.

9331. †**oolithicus**, Charlesworth — (*7180*). — †Jurass. I. Britannia

1889. †**Chirox,** Cope, 1883.

Cope, Proc. Amer. Phil. Soc., 1883, p. 321.

9332. †**plicatus**. Cope — *7208*); Matthew, Bull. Am. Mus., 1897, p. 263. — †Eocaen. infer. Novo-Mexico.

Familia VI. †**Polydolopidae.**

1890. †**Polydolops,** Ameghino, 1897.

Ameghino, Bol. Inst. Geogr. Arg., 1897, p. 497.

9333. †**thomasi**, Amegh. — (*7206*); id., Bol. Acad. Cordoba, 1902, p. 38; Anal. Mus. B.-Aires, 1903, p. 141, f. 63; p. 146, f. 68; p. 173, f. 101; p. 174, f. 102; p. 176, f. 104. — †Cretac. Super. Patagonia.

9334. †**serra**. Ameghino, l. c., 1902, p. 39. — †Cretac. Patagonia.

9335. †**fur**, Ameghino, l. c., 1902, p. 39. — †Cretac. Patagonia.

9336. †**crassus**. Ameghino. l. c., 1902, p. 39. — †Cretac. Patagonia.

9337. †**clavulus**. Ameghino. l. c., 1902, p. 40. — †Cretac. Patagonia.

9338. †**simplex**. Ameghino, Anal. Mus. B.-A., 1903, p. 185, f. 119. — †Cretac. Patagonia.

1891. †**Eudolops,** Amegh., 1897.

Ameghino, Bol. Inst. Geogr. Arg., 1897, p. 498.

9339. †**tetragonurus**, Amegh. — (*7207*). — †Cretac. Sup. Patagonia.

1892. †**Pliodolops,** Amegh., 1902.

Ameghino, Bol. Acad. Cordoba, 1902, p. 41.

9340. †**primulus**, Ameghino, l. c., 1902, p. 41; id., Anal. Mus. B.-Aires, 1903, p. 109, f. 27; p. 145, f. 65; p. 183, f. 116. — †Cretac. Sup. Patagonia.

1893. †**Amphidolops,** Amegh., 1902.

Ameghino, Bol. Acad. Cord., 1902, p. 42.

9341. †**serrula**, Ameghino, l. c., 1902, p. 42; Anal. Mus. B.-Aires, 1903, p. 148, f. 71. — †Cretac. Sup. Patagonia.

9342. †**serrifer**, Ameghino, l. c., 1902, p. 42. — †Cretac. Sup. Patagonia.

1894. †**Orthodolops,** Amegh., 1903.

Ameghino, Anal. Mus. B.-Aires, 1903, p. 130.

9343. †**sciurinus**, Ameghino, l. c., 1903, p. 130, 131, f. 54; p. 177, f. 106. — †Cretac. Sup. Patagonia.

1895. †**Pseudolops,** Amegh., 1902.

Ameghino, Bol. Acad. Cord., 1902, p. 40.

9344. †**princeps**, Ameghino, l. c., 1902, p. 40; Anal. Mus. B.-Aires, 1903, p. 149, f. 73; p. 178, f. 108. — †Cretac. Sup. Patagonia.

1896. †**Archaeodolops,** Amegh., 1903.

Ameghino, Anal. Mus. B.-Aires, 1903, p. 150.

9345. †**clavulus**, Ameghino, l. c., 1903, p. 150, f. 75; p. 174, f. 103. — †Cretac. Sup. Patagonia.

1897. †**Anadolops,** Amegh., 1903.

Ameghino, Anal. Mus. B.-Aires, 1903, p. 186.

9346. †**thylacoleoïdes**, Ameghino, l. c., 1903, p. 186, fig. 120. — †Cretac. Sup. Patagonia.

Familia VII. †**Neoplagiaulacidae.**

1898. †**Neoplagiaulax,** Lemoine, 1882.

Lemoine, C.-R. Acad. Sc. Paris, 1882, t. 95, p. 1009.

9347. †**eocaenus**, Lemoine — (*7193*); Ameghino, Anal. Mus. B.-Aires, 1903, p. 184, f. 118. — †Eocaen. infer. Gallia.

9348. † **copei**, Lemoine — (*7194*). † Eocaen. infer. Gallia.

9349. † **sp.**, Lemoine — (*7195*). † Eocaen. infer. Gallia.

9350. † **americanus**, Cope — (*7196*); Matthew, Science, 1897, p. 263. † Eocaen. inf. Novo-Mexico.

9351. † **molestus**, Cope — (*7197*); Matthew, l. c., 1897, p. 263. † Eocaen. inf. Novo-Mexico.

1899. † **Liotomus**, Cope, 1884.

Neoplagiaulax, p., Lemoine, 1883.
Cope, Amer. Natural., 1884, p. 691, 695.

9352. † **marshi**, Lemoine — (*7198*). [1] † Eocaen. inf. Gallia.

1900. † **Ptilodus**, Cope, 1881.

Cope, Amer. Nat., 1881, p. 922.

9353. † **mediaevus**, Cope — (*7186*); Ameghino, Anal. Mus. B.-Aires, 1903, p. 180, f. 110; 181, f. 113. † Eocaen. inf. Novo-Mexico.

9354. † **trouessartianus**, Cope — (*7187*); Ameghino, l. c., 1903, p. 147, f. 69; p. 182, f. 115. † Eocaen. inf. Novo-Mexico.

1901. † **Meniscöessus**, Cope, 1882.

Cope, Amer. Natural., 1882, p. 830; 1884, p. 693.

9355. † **conquistus**, Cope — (*7181*); Osborn et Earle, Bull. Am. Mus., 1895, p. 14; Ameghino, Anal. Mus. B.-Aires, 1903, p. 108, f. 26; p. 145; p. 146, f. 67; p. 184, f. 117. † Cretac. Wyoming.

9356. † **lunatus**, Marsh — (*7182*). † Cretac. Wyoming.

1902. † **Cimolomys**, Marsh, 1889.

Marsh, Amer. Journ. Sc., 1889, t. 38, p. 84.

9357. † **gracilis**, Marsh — (*7188*). † Cretac. Wyoming.

9358. † **digona**, Marsh — (*7189*). † Cretac. Wyoming.

9359. † **formosus**, Marsh — (*7190*). † Cretac. Wyoming.

9360. † **parvus**, Marsh — (*7191*). † Cretac. Wyoming.

9361. † **agilis**, Marsh — (*7192*). † Cretac. Wyoming.

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[1] Le Tricuspiodon *rütimeyeri* Lemoine (Bull. Soc. Géol., 1885 et 1891), doit être placé parmi les **Creodonta** (à titre provisoire). — Eocaen. inf. Gallia.

1903. †**Oracodon,** Marsh, 1889.

Marsh, Amer. Journ. Sc., 1889, t. 38, p. 178.

9362. †**anceps**, Marsh — (*7184*); Osborn, Bull. Amer. Mus., 1893, p. 319. †Cretac. Wyoming.

9363. †**conulus**, Marsh — (*7185*); Walcott, Science, 1900, p. 29. †Cretac. Wyoming.

1904. †**Anissodolops,** Amegh., 1903.

Ameghino, Anales Mus. B.-Aires, 1903, p. 148.

9364. †**serrifer**, Ameghino, l. c., 1903, p. 148. †Cretac. Patagonia.

1905. †**Eomannodon,** Amegh., 1902.

Ameghino, Bol. Acad. Cordoba, 1902, p. 119.

9365. †**multituberculatus**, Ameghino, l. c., 1902, p. 119. †Eocaen. Patagonia.

1906. †**Camptomus**, Marsh, 1899.

Marsh, Amer. Journ. Sc., 1889, t. 38, p. 87.

9366. †**amplus**, Marsh — (*7183*). †Cretac. Wyoming.

Incertae Sedis.

Familia VIII. †**Tritylodontidae.**[1])

1907. †**Tritylodon,** Owen, 1884.

Owen, Quart. Journ. Geol. Soc., 1884, p. 146.

9367. †**longaevus**, Owen — (*7209*). †Triass. Africa Merid.

9368. †**minor**, Lydekker — (*7210*). †Triass. Europa (Alsatia).

1908. †**Theriodesmus,** Seeley, 1887.

Seeley, Proc. Roy. Soc. Lond., 1887, p. 172.

9369. †**philarchus**, Seeley — (*7211*). †Trias Africa Merid.

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[1]) Les deux genres de cette famille sont considérés par Seeley (Phil. Trans., 1894 (1895), t. 185, 2, p. 1027), comme des Reptiles **Theriodonta.**

Ordo XVI. **Monotremata.**

Familia I. †**Didelotheridae.**

1909. †**Didelotherium,** Amegh., 1894.

Delotherium, Amegh., 1889 (nec *Deilotherium,* Filhol, 1882).
Ameghino, Act. Acad. Cord., VI (Mam. Fos. Arg.), 1889, p. 655;
Bol. Acad. Cord., 1894, p. 182.

9370. †**venerandum**, Amegh. — (*7212*). †Eocaen. Patagonia.

1910. †**Adiastaltus,** Amegh., 1894.

Ameghino, Bol. Acad. Cord., 1894, p. 184.

9371. †**habilis**, Amegh. — (*7214*). †Eocaen. Patagonia.
9372. †**procerus**, Amegh. — (*7215*). †Eocaen. Patagonia.

1911. †**Plagiocoelus,** Amegh., 1894.

Ameghino, Enum. synon. Mam. Fos. Patag., 1894, p. 186.

9374. †**obliquus**, Ameghino — (*7216*). †Eocaen. Patagonia.

1912. †**Anathitus,** Amegh., 1893.

Ameghino, Rev. Jard. Zool. B.-Aires, 1893, p. 78.

9375. †**revelator**. Ameghino — (*7217*). †Eocaen. Patagonia.

Familia II. **Echidnidae.**

1913. **Echidna,** G. Cuv., 1798.

Tachyglossus, Illig., 1811; Thomas, 1897.
G. Cuvier, Tabl. Elém. des Animaux, 1798, p. 143.

9376. †**oweni**, Krefft — (*7219*). †Pleistocaen. Australia.

9377. † **aculeata**, Shaw — (*7220*). Australia tota.

a. — **lawesi**, Ramsay — (*7220 b*). Nova Guinea Merid.-Or.

b. — **setosa**, E. Geoffroy — (*7220 c*). I. Tasmania.

1914. **Proechidna,** Gervais, 1877.

Gervais, C.-R. Acad. Sc. Paris, 1877, t. 85, p. 837.

9378. **bruijni**, Peters et Doria — (*7221*). † Nova Guinea Sept.

9379. **nigro-aculeata**, Rothschild — (*7222*). † Nova Guinea Occid

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Familia III. **Ornithorhynchidae.**

1915. **Ornithorhynchus,** Blumenb., 1800.

Blumenbach, Götting. Gel. Anz., I, 1800, p. 609.

9380. † **agilis**, De Vis — (*7223*). † Pleistocaen. Queensland.

9381. **anatinus**, Shaw — (*7224*). Australia tota (Reg. Boreali excepta), Tasmania.

Errata et **Corrigenda.**

p. 160 (nota), au lieu de »**Ungulata** *(Phaenacodontidae)*«, lisez: *Prosimiae.*

p. 249 ajoutez: — Sp. 2461. †**plesictoïdes**, Bate, P. Z. S., 1903, II, p. 121, pl. 10.

p. 281: Le Genre **Trichecus,** L., 1766 (nec 1758), doit prendre le nom d'**Odobenus,** Brisson, 1762 (Regn. Anim., 2ª Ed., p. 12, 30), attendu que le type de **Trichecus,** L., 1758, est *Tr. manatus*, L. (des **Sirenia**), et la familia II doit prendre le nom d'**Odobenidae.**

p. 355: — Sp. 3414. (Gerbillus) **hirtipes**, Lat., doit être placée dans S.-G. C. **Gerbillus,** p. d. (et non dans *Tatera*).

p. 370 le nom de *Mus obscurus*, Miller (Sp. 3614), préoccupé par Waterhouse a été remplacé par *Mus pullus*, Miller (Proc. Biol. Soc. Wash., 1901, p. 178).

p. 370 le nom de *Mus atratus*, Miller (Sp. 3616), préoccupé par Philippi a été remplacé par *Mus atridorsum*, Miller (l. c., 1903, p. 50).

p. 380 supprimez: — 3749ᶜ. *(Mus musculus)*, **islandicus**, — qui fait double emploi avec 3743ʰ (p. 378).

p. 496: —

Ajoutez:

Familia XVᵇⁱˢ. †**Cephalomyidae.**

765ᵇ. **Cephalomys,** Amegh., 1897.

Ameghino, Bol. Inst. Geogr. Arg., XVIII, 1897, p. 494 (Separ., p. 89).

4997ᵇ. †**arcidens**, Amegh., l. c., 1897, p. 494. — †Cretac. Sup. Patagonia.

4997ᶜ. †**plexus**, Amegh., l. c., 1897, p. 494. — †Cretac. Patagonia.

4997ᵈ. †**prorsus**, Amegh., Bol. Ac. Cordob., 1902, p. 37; Anal. Mus. B.-Aires, 1903, p. 82, f. 1; p. 95, f. 11; p. 96, f. 12; p. 122, f. 41, 42. — †Cretac. Patagonia.

765ᶜ. **Asteromys,** Amegh., 1897.

Ameghino, Bol. Inst. Geogr. Arg., 1897, p. 495.

4997ᵉ. **punctus**, Amegh., l. c., 1897, p. 495. — †Cretac. Patagonia.

4997ᶠ. **annectens**, Amegh., Bol. Ac. Cord., 1902, p. 37. — †Cretac. Patagonia.

4997ᵍ. **prospicuus**, Amegh., l. c., 1897, p. 495. — †Cretac. Patagonia.

765[d]. **Orchiomys,** Amegh., 1897.

Ameghino, Bol. Inst. Geogr. Arg., 1897, p. 495.

4997[h]. **praestans**, Amegh., l. c., 1897, p. 495. † Cretac. Patagonia.

p. 530, supprimez les Genres 875 et 876 qui sont reportés à la page 496 (voyez ci-dessus: Fam. **Cephalomyidae**), et le Genre 874, qui appartient aux **Allotheria** (Voyez page 866).

p. 761: —
Le genre **Platanista,** Wagler, a été intercalé ici par suite d'une erreur de composition. Ce genre doit être placé après le genre 1508. **Heterodelphis,** (page 760).

p. 788, lire:
8378. † **madagascariense** (au lieu de »*madagascariensis*«).

p. 811, lire:
8690. † **dichotomum** (au lieu de »*dichotomus*«).

p. 839: — supprimez le Genre 1779. **Mannodon,** qui est reporté à la page 865 (Genre 1872).

p. 839: — la classification des **Paucituberculata** (Ameghino), doit être rectifiée comme il suit:

1. Fam. **Abderitidae.** — *Abderites, Parabderites.*
2. Fam. **Epanorthidae.** — *Epanorthus, Palaeopanorthus, Metaepanorthus, Praepanorthus, Halmaselus, Essoprion, Pichipilus, Decastis, Acdestis, Dipilus, Metriodromus, Halmadromus, Callomenus, Pilchenia.*
3. Fam. **Caenolestidae.** — *Caenolestes, Zygolestes.*
4. Fam. **Garzonidae.** — *Garzonia, Phonocdromus, Halmarhiphus, Parhalmarhiphus, Pseudalmarhiphus, Stilotherium, Cladoclinus, Telacodon, Batodon, ? Cimolestes.*
5. Fam. **Microlestidae.** — *Microlestes, Hypsiprymnopsis.*

p. 864: — la classification des **Allotheria** (Ameghino), doit être rectifiée comme il suit:

1. Fam. **Plagiaulacidae.** — *Plagiaulax (Bolodon), Plioprion, Ctenacodon, Allodon, Allacodon; — ? Stereognathus, Chirox.*
2. Fam. **Polydolopidae.** — *Polydolops, Eudolops, Pliodolops, Amphidolops, Orthodolops, Pseudolops, Archaeodolops, Anadolops.*
3. Fam. **Neoplagiaulacidae.** — *Neoplagiaulax, Liotomus, Ptilodus, Meniscoessus, Cimolomys, ? Oracodon, Anissodolops, Eomannodon.*
4. Fam. **Promysopidae.** — *Promysops, Propolymastodon.*
5. Fam. **Polymastodontidae.** — *Polymastodon, Mannodon, Paradoxomys.*

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[N. B. — Numeri paginam tantum indicant.]

Addenda.

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N. B. — L'Index du *Supplementum* ne renferme que les noms d'*espèces* qui ont été l'objet d'un travail nouveau depuis 1897—99.

Tous les noms de *genres* adoptés figurent ici, mais non les synonymes.

Pour ces derniers, et pour les espèces restées sans changement, on devra se reporter à l'Index du *Catalogus* de 1897—99.

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SCIENTIFIC BOOKS.

Catalogus Mammalium tam viventium quam fossilium. By Dr. E. L. TROUESSART. Berlin, R. Friedländer & Sohn. New ed., fasciculus VI., Appendix and Index, 1899, 8° pp. 1265–1469. Price of complete work 66 Marks.

The completion of the great 'Catalogus Mammalium' which Dr. Trouessart has been publishing in parts during the past two years marks an epoch in systematic work in mammals. Previous catalogues, incomplete at best, have been restricted either to living or extinct forms, so that zoologists have been obliged to consult one set and paleontologists another. But as Professor Osborn has recently remarked: "Among the vertebrates the separation of the living and extinct forms is at present a calamity. Zoologists must become familiar with paleontology whether they prefer to do so or not. It is impossible, for example, to understand the modern races of dogs without studying the Oligocene races and their ancestors."* Dr. Trouessart has sought to remedy this defect by bringing together in one list all the species of mammals, living and extinct, which have been described between 1758 (the date of publication of the 10th edition of the 'Systema Naturæ' of Linnaeus) and the close of the year 1898—a period covering exactly a century and a half.

The first three parts of this catalogue have already been reviewed in these pages ;† without attempting to treat the others with the same detail, attention may be called to a few points which are suggested more especially by the last brochure. The catalogue proper consists of 5

*SCIENCE, N. S., X., p. 171, August 11, 1899.

†SCIENCE, N. S., VI., pp. 68–69, July 9, 1897; VII., pp. 30–33, January 7, 1898.

parts containing 1,264 pages, while fasciculus VI. is devoted entirely to addenda and corrigenda (94 pp.) and a closely printed 3 column index of 109 pages.

The index has some 16,827 entries indicating that over 16,000 names have been listed; of these 2,977 are generic and 13,850 specific. The total number of recognized genera and subgenera is 1,840; of recognized species about 7,500. These numbers are significant as an index of progress in the study of mammals. In 1758, 39 genera and 183 species were described by Linnaeus; in 1798 the total number of recognized genera was less than 100 of which only 1 was extinct; while in 1898 the number of genera and subgenera recognized by Trouessart is 1,840. This rapid increase in names within the present century has resulted from the more thorough exploration of all parts of the globe, more careful study of improved material, and especially from the marvelous development in our knowledge of extinct forms.

Naturally the naming of so many species has presented many difficulties and even a superficial examination of the catalogue shows many curiosities of nomenclature. The names vary in length from one to ten syllables, the shortest being *Mus rex* and the longest *Brachydiastematotherium transsylvanicum*. The tendency to repeat favorite specific names in many groups is very noticeable; *major* has been applied to 51 species, *intermedius* to 54, *robustus* to 56, *gracilis* to 65, and *minor* to 71. Many species have been named in honor of eminent naturalists; the zoologists who have had a dozen or more mammals named after them are: Blanford, 12; Allen, Gray and Lartet each, 13; Gervais and Owen, 15; Geoffroy, 17; Gaudry, 20; Milne Edwards, 21; and Cuvier, 28.

That such a catalogue necessarily contains some errors is self-evident, but the wonder is that there are not more of them. There are of course omissions (*e. g.*, a genus, subgenus and

5 species of phyllostome bats described by Miller in the Proceedings of the Philadelphia Academy Science, in July, 1898); errors in the authority of genera and species and in the authors of papers (*e. g.*, in crediting Bailey's 'List of Mammals of the District of Columbia' to Bangs); adoption of the wrong names for groups, thus differentiating forms which are identical while reducing others to synonomy which are really distinct. But the care which the author has taken to eliminate errors of all kinds is shown by the voluminous appendix of 94 pages devoted to corrections and additions of genera and species which were omitted, or which have been described during the two years in which the catalogue has been passing through the press.

The most serious defect in the catalogue seems to be in the treatment of genera. References are so seldom given that it is difficult to consult the original descriptions. Moreover the 2,977 generic names indexed probably do not represent much more than 65 per cent. of those actually published, so that in some cases names which have the best claim to adoption are not even mentioned. It should be stated that the author's aim has been to adopt the best known or most generally used name for a genus, on the plea that the work would thus be more generally useful—in short he has in many cases followed the *auctorum plurimorum* rule rather than the law of priority. He has thus been led to adopt some names which are preoccupied, but in this respect there is a marked improvement in the latter part of the catalogue. The selection of the best known designation, regardless of whether the name is preoccupied or antedated, is likely to lead to more trouble than convenience in the long run. Changes in names are always objectionable, particularly in higher groups, but it is safe to say that nearly 5 per cent. of all the genera and subgenera in this catalogue are likely to undergo change within a few years. Dr. Trouessart might have

prevented much trouble for students in future by making the changes now demanded by the law of priority. Even if he preferred to adopt the other course in the body of the list, a table might have been inserted in the appendix showing the earliest names of groups for which he had selected the best known designation, but even this seems to have been impracticable on account of the undue length of the appendix.

Without attempting to give such a table here, it will suffice to illustrate this point by mentioning 50 genera and subgenera which have not been corrected in the appendix. It should be explained, however, that these do not by any means include all the names which rest on an unstable basis. Full references are added, as some of the genera are not given in the catalogue, although the majority of them are mentioned in synonymy with merely authorities and dates.

Page 4. For *Siamanga*, 1843—substitute **Symphalangus** Gloger, Hand- u. Hilfsb. Naturgesch., I., p. 34, 1841.

P. 44. For *Brachyurus*,* 1823—**Cacajao** Lesson, Species des Mamm., pp. 181–183, 1840.

P. 44. For subgenus *Brachyurus* Trouessart—**Cothurus** nom. nov. Type *Brachyurus calvus* Geoff.

P. 46. For *Chrysothrix*, 1835—**Saimiri** Voigt, Cuvier's Thierreich, I., p. 95, 1831.

* Trouessart's *Brachyurus* contains two subgenera : A, *Ouakaria* Gray, 1849 and B, *Brachyurus*. Since *Brachyurus* Spix, 1823, is preoccupied by *Brachyurus* Fischer, 1813, a group of field mice, the genus becomes *Cacajao* Lesson, 1840, and subgenus A, *Ouakaria* also becomes *Cacajao* both being based on *Simia melanocephala*. Subgenus B, *Brachyurus* including the redfaced species, if really worthy of separation, apparently requires a new name and may be called *Cothurus* (docked tail). *Ouakaria* is not available for this group as it has already been restricted to the blackheaded forms and *Cercoptochus* Gloger, 1841, based on the uakaris in general, must be restricted to the same group since it was proposed before any of the redfaced species had been described.

P. 47. For *Nyctipithecus*, 1823—**Aotus** Humbolt, Recueil Obs. Zool. Anat. Comp., I., pp. 306–311, 358, 1811.

P. 62. For *Cheiromys*, 1799—**Daubentonia** Geoffroy, Décad. Philos., IV., p. 193, 1795.

P. 66. For *Hemigalago*, 1857—**Galagoides** Smith, S. Afr. Quart. Journ., 2d ser., II., p. 32, 1833.

P. 84. For *Cynonycteris*, 1852—**Rousettus** Gray, London Med. Repos., XV., p. 299, 1821.

P. 90. For *Megaloglossus*,* 1885—**Trygenycteris** Lydekker, in Flower & Lydekker's, Mamm. Living & Extinct, p. 655, 1891.

P. 135. For *Furia*,* 1828—**Furipterus** Bonaparte, Icon. Fauna Italica, I., fasc. XXI. (under *Plecotus auritus*), 1837.

P. 149. For *Mystacina*,* 1843—**Mystacops** Lydekker, in Flower & Lydekker's, Mamm., Living & Extinct, p. 671, 1891.

P. 152. For *Macrotus*,* 1843—**Otopterus** Lydekker, in Flower & Lydekker's, Mamm., Living & Extinct, p. 673, 1891.

P. 153. For *Lophostoma*, 1838—**Tonatia** Gray, Griffith's Cuvier, Anim. Kingdom, V., p. 71, footnote, 1827.

P. 155. *Tylostoma*,* 1855—**Anthorhina** Lydekker, in Flower & Lydekker's, Mamm., Living & Extinct, p. 674, 1891.

P. 156. For *Carollia*,* 1838—**Hemiderma** Gervais, Expéd. Comte de Castelnau l'Am. du Sud, Mamm., p. 43, 1855.

P. 158. For *Ischnoglossa*,* 1860—**Leptonycteris** Lydekker, in Flower & Lydekker's, Mamm. Living & Extinct, p. 674, 1891.

P. 203. For *Mygale*, 1800—**Desmana** Güldenstädt, Beschäft. Berliner Gesellsch. Naturf. Freunde, III., p. 108, 1777.

P. 212. For *Centetes*, 1811—**Tenrec** Lacépède, Buffon's Hist. Nat., Didot ed., Quad., XIV., p. 156, 1799.

P. 248. For *Cercoleptes*, 1811—**Potos** Cuvier & Geoff., Mag. Encyclopédique, II., p. 187, 1795.

* Preoccupied.

P. 287. For *Enhydra*,* 1822—**Latax** Gloger, Nova Acta Acad. Cæs. Leop.—Carol., XIII., pt. 2, p. 511, 1827.

P. 297. For *Hypotemnodon*, 1894—**Mesocyon** Scott, Princeton College Bull., II., p. 38, 1890.

P. 341. For *Hemigalidia*, 1882 — **Salanoia**, Gray, Proc. Zool. Soc. London, pp. 523–524, 1864.

P. 372. For *Callorhinus*,* 1859—**Callotaria** Palmer, Proc. Biol. Soc. Wash., VII., p. 156, 1892.

P. 375. For *Trichechus*,* 1766—**Odobenus** Brisson, Regnum Anim., 2d ed., pp. 12, 30–31, 1762.

P. 377. For *Macrorhinus*,* 1826—**Mirounga** Gray, Griffith's Cuvier, Anim. Kingdom, V., pp. 179–181, 1827.

P. 380. For *Ogmorhinus*, 1875—**Hydrurga** Gistel, Naturgesch. Thierreichs, p. xi., 1848.

P. 421. For *Macroxus*, 1823—**Guerlinguetus** Gray, London Med. Repos., XV., p. 304, 1821.

P. 453. For *Myoxus*, 1780 — **Glis** Brisson, Regn. Anim., 2d ed., pp. 13, 113–118, 1762.

P. 724. For *Euprotogonia*, Apr. 1893—**Tetraclænodon** Scott, Proc. Acad. Nat. Sci., Phila., Nov. 1892, pp. 299–300.

P. 754. For *Ceratorhinus*, 1867—**Didermocerus**† Brookes, Cat. Anat. and Zool. Museum, p. 75, 1828.

P. 817. For *Dicotyles*, 1817 — **Tayassu** G. Fischer, Zoognosia, III., pp. 284–289, 1814.

P. 835. For *Oreodon*,* 1851—**Merycoidodon** Leidy, Proc. Acad. Nat. Sci., Phila., pp. 47–50, 1848.

P. 896. For *Furcifer*,* 1844—**Hippocamelus** Leuckart, De Equo bisulco Molinæ, p. 24, 1816.

P. 950. For *Hippotragus*, 1846 — **Ozanna** Reichenbach, Vollst. Naturgesch. In- u. Auslandes, Säugeth., III., pp. 126–131, 1845.

* Preoccupied.

† If this name is considered invalid because published in a sale catalogue, the subgenus stands *Dicerorhinus* Gloger, 1841.

P. 967. For *Aploceros*, 1827—**Oreamnos** Rafinesque, Am. Monthly Mag., II., p. 44, 1817.

P. 1000. For *Manatus*, 1772—**Trichechus** Linnæus, Syst. Nat., ed. 10, I., p. 34, 1758.

P. 1003. For *Eotherium*,* 1875—**Eotheroides** nom. nov. *Eotherium* Owen is preoccupied by *Eotherium* Leidy, 1853, a genus of Perissodactyla.

P. 1007. For *Halicore*, 1811—**Dugong** Lacépède, in Buffon's Hist. Nat., Didot ed., Quad., XIV., p. 193, 1799.

P. 1008. For *Rhytina*, 1811—**Hydrodamalis** Retzius, Kongl. Vet. Acad. nya Handl., Stockholm, XV., p. 292, 1794.

P. 1009. For *Zeuglodon*, 1839—**Basilosaurus** Harlan, Trans. Am. Philos. Soc., new ser., IV., pp. 397–403, 1834.

P. 1016. For *Argyrodelphis*, Apr., 1894—**Diochotichus** Ameghino, Énum. Syn. Mamm. Foss. Eocène Patagonie, p. 182, Fev. 1894.

P. 1017. For *Pontistes*, 1885—**Palaeopontoporia** Doering, Exped. Rio Negro (Patagonia), III., Geol., pp. 437, 455, 1882.

P. 1037. For *Tursio*,* 1830—**Lissodelphis** Gloger, Hand- u. Hilfsbuch Naturgesch., I., p. 169, 1841.

P. 1042. For *Neomeris*,* 1846—**Neophocæna** Palmer, Proc. Biol. Soc. Wash., XIII., p. 23, Jan., 1899.

P. 1048. For *Orca*,* 1846 — **Orcinus** Fitzinger, Wiss.-pop. Naturgesch. Säugeth, VI., pp. 204–217, 1860.

P. 1120. For *Tamandua*,† 1842—**Uroleptes** Wagler, Nat. Syst. d. Amphibien, p. 36, 1830.

P. 1121. For *Cyclothurus*,† 1842—**Cyclopes** Gray, London Med. Repos., XV., p. 305, 1821.

P. 1146. For *Lysiurus*, 1891 — **Cabassous** McMurtrie, Cuvier's Anim. Kingdom, I., p. 164, 1831.

P. 1261. For *Echidna*,* 1798—**Tachyglossus**

* Preoccupied.

† Usually quoted as 1825, but in reality a *nomen nudum* previous to 1842.

Illiger, Prod. Syst. Mamm. Avium, p. 114, 1811·

P. 1263. For *Proechidna*, Nov., 1877 — **Zaglossus** Gill, Ann. Record Sci. & Industry for 1876, p. CLXXI., May, 1877.

This list of exceptions to the generic names which Dr. Trouessart has adopted should not be considered as a reflection on the value of his work. Its main object is to illustrate the author's method of selecting names and to call attention to some of the earliest ones which do not happen to be now in common use. It has been prepared to increase, if possible, the usefulness of the work rather than to detract from it.

So far as species are concerned the catalogue is evidently much more complete, although, as pointed out above, there are a few omissions. There is, of course, room for diversity of opinion concerning the validity of some of the species which are given recognition, but no one can be personally familiar with the characters, history and synonomy of such a multitude of forms, and all that the author could do was to take the latest revision of each group as his guide. In adopting this course he has done all that could be expected and has produced a valuable *résumé* of the labors of specialists in many groups.

In fact, too much can hardly be said in favor of the catalogue. It represents an enormous amount of painstaking labor and will long remain a monument to the industry, patience and bibliographical skill of its author. It is indispensable to the student of mammals and its chief drawback is, perhaps, its high price (66 Marks), which may put the book beyond the reach of some who need it most.

T. S. Palmer.

Washington, D. C.

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